



Pietro
Mannino/R2/USEPA/US
08/13/2008 10:38 AM

To James Kearns/R2/USEPA/US@EPA
cc
bcc

Subject Cornell-Dubilier Electronics site

History: This message has been forwarded.

James;

Attached is the analytical data you requested for the various capacitor parts at the Cornell-Dubilier Electronics site. Sorry it took so long. Please let me know if you have any questions. thanks

1. Filename: Cornell-Dubilier IDW.pdf: This file contains analytical data for IDW collected during the remedial investigation performed by Tetra Tech in 2000. Sample S-3 is the large capacitor (suitcase like). You will see that the results for PCBs is 2,032,000 ppm. There is a dilution factor which causes an exceedance of 100%. (Explaining any concentration greater than 1,000,000 ppm will be a challenge to management during concurrence of an action memo.)



Cornell-Dubilier IDW.pdf

2. Filename: Bldg1ABCDfloorandwalls.pdf: This file contains analytical data collected for disposal of building debris collected by Sevensen Environmental Services in October 2007. Sample 1C-Floor is the results for the wood blocks located within Building 1; similar to the ones that are located in the back of the industrial park. These wood blocks had PCBs at a concentration of 1,650 ppm.



Bldg 1ABCDfloorand walls.pdf

3. Filename CDA Results4-22-08.xlsm. This file contains the analytical data for each of the grids sampled within the capacitor disposal area. They are composite samples. Although we did not collect a separate sample for the smaller aluminum foil sections of the capacitors, these soil samples would contain pieces of the foil.



CDA Results4-22-08.xlsm

4. Filename IMG_7178_1.jpg. This is a picture of the smaller mica capacitor. I do not have any data of this type of capacitor.



IMG_7178_1.jpg



FOSTER WHEELER ENVIRONMENTAL CORPORATION

August 9, 2000

Mr. Pietro Mannino
Work Assignment Manager
U.S. Environmental Protection Agency
290 Broadway, 19th Floor
New York, NY 10007-1866

Subject: RAC II PROGRAM-EPA CONTRACT 68-W-98-214
CORNELL-DUBILIER ELECTRONICS SUPERFUND SITE
WORK ASSIGNMENT NO. 018-RICO-02GZ
INVESTIGATION DERIVED WASTE (IDW) DISPOSAL

Dear Mr. Mannino:

The purpose of this letter is to request that EPA approve our proposed disposal facility and authorize Foster Wheeler Environmental to sign the manifests on behalf of the EPA for the disposal of waste generated during the remedial investigation at the Cornell-Dubilier Electronics Superfund site.

There are currently three waste streams being generated at the site. The three are:

1. Drummed Decontamination Water - generated from equipment cleaning.
2. Drummed Solid Material - consisting of soil cuttings, PPE and asphalt.
3. Test Pit Spoils - consisting of soil and debris excavated during test pitting.

All three waste streams contain PCBs. The drummed solid material and decontamination water have PCBs concentrations below TSCA regulatory limits, but due to the Anti-Dilution Rule, must be disposed of as TSCA waste. The test pit spoils exhibit PCB concentrations that exceed TSCA limits and range up to the percent level. Due to the nature of the test pit spoils, specifically the amount of debris in the material, a rolloff will be required to transport the material to the disposal facility. The use of a rolloff is currently not in the scope of work for the waste disposal contractor. A supplement to the scope of work, in the order of \$7,250.00, will be issued to address this. This increase in scope will be offset by a decrease in the number of drums that will be filled and disposed of, thereby creating little change in the overall value of the waste disposal subcontract.

All three waste streams will be disposed of at Chemical Waste Management's Model City (NY) Facility (ID# NYD049836679), which is located near Buffalo, New York. Freehold Cartage (ID# NJD054126164) will provide the waste transportation services. Attached are the waste profile sheets, along with associated waste characterization data, for each waste stream.

It is anticipated that approximately 20 drums of decontamination water, 60 to 70 drums of solids and one rolloff of test pit spoils will be transported and disposed of in this first shipment.



1000 THE AMERICAN ROAD, MORRIS PLAINS, NJ 07950
TEL: 973-630-8000 FAX: 973-630-8025

Mr. Pietro Mannino

August 9, 2000

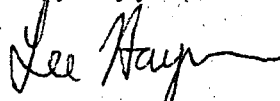
Page 2

In order to mitigate costs associated with the management and disposal of decontamination water and PPE as TSCA-regulated waste streams (pursuant to the Anti-Dilution Rule), Foster Wheeler Environmental proposes that these waste streams be managed at their "as found" PCB concentrations. For example, if water used to decontaminate site materials contains less than 50 ppm PCBs, the decontamination water would be managed as a non-TSCA waste. This approach is consistent with the provisions of the PCB Mega-Rule (63 FR 35384) and has been successfully implemented by Foster Wheeler Environmental at CERCLA sites in EPA Region I. Foster Wheeler Environmental recommends that the PCB Coordinator for Region 2 be consulted regarding this waste management strategy.

The disposal subcontractor, ECO-TRON, will schedule pickup of the waste as soon as approval is received from EPA and Foster Wheeler Environmental.

If you need additional information or have any questions, please contact me at (973) 630-8517.

Very truly yours,



Lee Haymon
Project Manager

LH:sj

cc: Dev Sachdev
Ming Kuo
RAC II file

1995.1018-00-008T



GENERATOR'S WASTE PROFILE SHEET

PLEASE PRINT IN INK OR TYPE

- b. Shipping Frequency: Units 40-100 Per: ☒ Month ☐ Quarter ☐ Year ☐ One time ☐ Other _____
- c. Is this a U.S. Department of Transportation (USDOT) Hazardous Material? (If no, skip d, e, and f) ☐ YES ☒ NO
- d. Reportable Quantity (lbs.; kgs.): 1 LB e. Hazard Class/ID #: 9/UN2315
- f. USDOT Shipping Name: POLYCHLORINATED BIPHENYLS, PG II
- g. Personal Protective Equipment Requirements: _____
- h. Transporter/Transfer Station: _____

C. Generator's Certification (Please check appropriate responses, sign, and date below.)

1. Is this a USEPA hazardous waste (40 CFR Part 261)? If the answer is no, skip to 2 ☐ YES ☒ NO
- a. If yes, identify ALL USEPA listed and characteristic waste code numbers (D, F, K, P, U) _____
- b. If a characteristic hazardous waste, do underlying hazardous constituents (UHCs) apply? (If yes, list in Section B.1.) ☐ YES ☐ NO
- c. Does this waste contain debris? (If yes, list size and type in Chemical Composition - B.1.) ☐ YES ☐ NO
2. Is this a state hazardous waste? B007 ☒ YES ☐ NO
- Identify ALL state hazardous waste codes _____
3. Is the waste from a CERCLA (40 CFR 300, Appendix B) or state mandated clean-up? ☒ YES ☐ NO
- If yes, attach Record of Decision (ROD), 104/106 or 122 order or court order that governs site clean-up activity. For state mandated clean-up provide relevant documentation.
4. Does the waste represented by this waste profile sheet contain radioactive material, or is disposal regulated by the Nuclear Regulatory Commission? ☐ YES ☒ NO
5. Does the waste represented by this waste profile sheet contain concentrations of Polychlorinated Biphenyls (PCBs) regulated by 40 CFR 761? (If yes, list in Chemical Composition - B.1.) ☒ YES ☐ NO
- a. If yes, were the PCBs imported into the U.S.? ☐ YES ☒ NO
6. Do the waste profile sheet and all attachments contain true and accurate descriptions of the waste material, and has all relevant information within the possession of the Generator regarding known or suspected hazards pertaining to the waste been disclosed to the Contractor? ☒ YES ☐ NO
7. Will all changes which occur in the character of the waste be identified by the Generator and disclosed to the Contractor prior to providing the waste to the Contractor? ☒ YES ☐ NO

☒ Check here if a Certificate of Destruction or Disposal is required.

Any sample submitted is representative as defined in 40 CFR 261 - Appendix I or by using an equivalent method. I authorize WM to obtain a sample from any waste shipment for purposes of recertification. If this certification is made by a broker, the undersigned signs as authorized agent of the generator and has confirmed the information contained in this Profile Sheet from information provided by the generator and additional information as it has determined to be reasonably necessary. If approved for management, Contractor has all the necessary permits and licenses for the waste that has been characterized and identified by this approved profile.

Certification Signature: _____ Title: _____

Name (Type or Print): _____ Company Name: _____ Date: _____

☐ Check if additional information is attached. Indicate the number of attached pages _____

D. WM Management's Decision			FOR WM USE ONLY
1.	Management Method <input type="checkbox"/> Landfill <input type="checkbox"/> Non-hazardous Solidification <input type="checkbox"/> Bioremediation <input type="checkbox"/> Incineration		
	<input type="checkbox"/> Hazardous Stabilization <input type="checkbox"/> Other (Specify) _____		
2.	Proposed Ultimate Management Facility: _____		
3.	Precautions, Special Handling Procedures, or Limitation on Approval: _____		
4.	Waste Form _____	5. Source _____	6. System Type _____
Special Waste Decision _____		<input type="checkbox"/> Approved <input type="checkbox"/> Disapproved	
Salesperson's Signature: _____		Date: _____	
Division Approval Signature (Optional): _____		Date: _____	
Special Waste Approvals Person Signature: _____		Date: _____	



GENERATOR'S WASTE PROFILE SHEET

PLEASE PRINT IN INK OR TYPE

Service Agreement on File? ☐ YES ☐ NO
☐ Hazardous ☐ Non-Hazardous ☒ TSCA

Profile Number: **CR 0553**
Renewal Date: / /

A. Waste Generator Information

1. Generator Name: USEPA CORNELL-DUBILIER SUPERFUND SITE 2. SIC Code: _____
3. Facility Street Address: 333 HAMILTON STREET 4. Phone: (908) 791-3390
5. Facility City: SOUTH PLAINFIELD 6. State/Province: NJ
7. Zip/Postal Code: 07080 8. Generator USEPA/Federal ID #: NJR000035956
9. County: _____ 10. State/Province ID #: _____
11. Customer Name: ECO-TRON NJ INC. 12. Customer Phone: (856) 727-7201
13. Customer Contact: TAHER GINWALA 14. Customer Fax: 856-727-1356
15. Billing Address P.O. BOX 67, MOORESTOWN, NJ 08057 ☐ Same as above

B. Waste Stream Information

1. Description

a. Name of Waste: SOIL, ASPHALT, DEBRIS, AND PPE
b. Process Generating Waste: SOIL CUTTING, INVESTIGATION DERIVED WASTE FROM A CERCLA SITE

c. Color <u>VARIES</u> <u>BROWN-</u> <u>BLACK.</u>	d. Strong odor (describe): <u>NONE</u>	e. Physical state @ 70°F <input checked="" type="checkbox"/> Solid <input type="checkbox"/> Liquid <input type="checkbox"/> Gas <input type="checkbox"/> Sludge <input type="checkbox"/> Other	f. Layers <input checked="" type="checkbox"/> Single Layer <input type="checkbox"/> Multi-layer	g. Free liquid range to 0 % h. pH: Range 5 to 9 %
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i. Liquid Flash Point: ☐ <73°F ☐ 73-99°F ☐ 100-139°F ☐ 140-199°F ☐ ≥ 200°F ☒ Not applicable

j. Chemical Composition (List all constituents [including halogenated organics, debris, and UHC's] present in any concentration and submit representative analysis):

Constituents	Concentration Range	Constituents	Concentration Range
SOIL & DEBRIS	0-100%	PCB	0-1%
ASPHALT	0-100%	Vol	<100 ppm.
PPE	0-100%		

TOTAL COMPOSITION MUST EQUAL OR EXCEED 100%

k. ☐ Oxidizer ☐ Pyrophoric ☐ Explosive ☐ Radioactive
☐ Carcinogen ☐ Infectious ☐ Shock Sensitive ☐ Water Reactive

l. Does the waste represented by this profile contain any of the carcinogens which require OSHA notification? (list in Section B.1.j) _____

☐ YES ☒ NO

m. Does the waste represented by this profile contain dioxins? (list in Section B.1.j) _____

☐ YES ☒ NO

n. Does the waste represented by this profile contain asbestos? _____

☐ YES ☒ NO

If yes _____ ☐ friable ☐ non-friable

o. Does the waste represented by this profile contain benzene? _____

☐ YES ☒ NO

If yes, concentration _____ ppm

Is the waste subject to the benzene waste operations NESHAP? _____

☐ YES ☒ NO

p. Is the waste subject to RCRA Subpart CC controls? _____

☐ YES ☒ NO

If no, does the waste meet the organic LDR Exemption? _____

☐ YES ☒ NO

If no, does the waste contain <500 ppmw volatile organic (VO)? _____

☐ YES ☒ NO

Volatile organic concentration _____ ppmw

q. Does the waste contain any Class I or Class II ozone-depleting substances? _____

☐ YES ☒ NO

r. Does the waste contain debris? (list in Section B.1.j) _____

☒ YES ☐ NO

s. Is the waste subject to controls as a Group 1 wastewater or residual under the HON? _____

☐ YES ☒ NO

If yes, is it a Table 8 _____ or Table 9 _____ compound?

2. Quantity of Waste

Estimated Annual Volume 250 ☐ Tons ☐ Yards ☒ Drums ☐ Other (specify) _____

3. Shipping Information

a. Packaging:

☐ Bulk Solid; Type/Size: _____

☐ Bulk Liquid; Type/Size: _____

☒ Drum; Type; Size: 55-GAL. DRUMS.

☐ Other: _____



GENERATOR'S WASTE PROFILE SHEET
PLEASE PRINT IN INK OR TYPE

- b. Shipping Frequency: Units 1 Per: ☐ Month ☐ Quarter ☐ Year ☒ One time ☐ Other _____
c. Is this a U.S. Department of Transportation (USDOT) Hazardous Material? (If no, skip d, e, and f) ☐ YES ☒ NO
d. Reportable Quantity (lbs.; kgs.): 1 lb. e. Hazard Class/ID #: 9/UN 2315
f. USDOT Shipping Name: POLYCHLORWATED BIPHENYLS, PG II.
g. Personal Protective Equipment Requirements: _____
h. Transporter/Transfer Station: _____

C. Generator's Certification (Please check appropriate responses, sign, and date below.)

1. Is this a USEPA hazardous waste (40 CFR Part 261)? If the answer is no, skip to 2 ☐ YES ☒ NO
a. If yes, identify ALL USEPA listed and characteristic waste code numbers (D, F, K, P, U) _____
b. If a characteristic hazardous waste, do underlying hazardous constituents (UHCs) apply? (If yes, list in Section B.1.) ☐ YES ☒ NO
c. Does this waste contain debris? (If yes, list size and type in Chemical Composition - B.1.) ☐ YES ☒ NO
2. Is this a state hazardous waste? B007-HH ☒ YES ☐ NO
Identify ALL state hazardous waste codes _____
3. Is the waste from a CERCLA (40 CFR 300, Appendix B) or state mandated clean-up? ☒ YES ☐ NO
If yes, attach Record of Decision (ROD), 104/106 or 122 order or court order that governs site clean-up activity. For state mandated clean-up provide relevant documentation.
4. Does the waste represented by this waste profile sheet contain radioactive material, or is disposal regulated by the Nuclear Regulatory Commission? ☐ YES ☒ NO
5. Does the waste represented by this waste profile sheet contain concentrations of Polychlorinated Biphenyls (PCBs) regulated by 40 CFR 761? (If yes, list in Chemical Composition - B.1.) ☐ YES ☒ NO
a. If yes, were the PCBs imported into the U.S.? ☒ YES ☐ NO
6. Do the waste profile sheet and all attachments contain true and accurate descriptions of the waste material, and has all relevant information within the possession of the Generator regarding known or suspected hazards pertaining to the waste been disclosed to the Contractor? ☒ YES ☐ NO
7. Will all changes which occur in the character of the waste be identified by the Generator and disclosed to the Contractor prior to providing the waste to the Contractor? ☒ YES ☐ NO

☒ Check here if a Certificate of Destruction or Disposal is required.

Any sample submitted is representative as defined in 40 CFR 261 - Appendix I or by using an equivalent method. I authorize WM to obtain a sample from any waste shipment for purposes of recertification. If this certification is made by a broker, the undersigned signs as authorized agent of the generator and has confirmed the information contained in this Profile Sheet from information provided by the generator and additional information as it has determined to be reasonably necessary. If approved for management, Contractor has all the necessary permits and licenses for the waste that has been characterized and identified by this approved profile.

Certification Signature: _____ Title: _____
Name (Type or Print): _____ Company Name: _____ Date: _____
☐ Check if additional information is attached. Indicate the number of attached pages _____

D. WM Management's Decision

		FOR WM USE ONLY	
1.	Management Method <input type="checkbox"/> Landfill <input type="checkbox"/> Non-hazardous Solidification <input type="checkbox"/> Bioremediation <input type="checkbox"/> Incineration <input type="checkbox"/> Hazardous Stabilization <input type="checkbox"/> Other (Specify) _____		
2.	Proposed Ultimate Management Facility: _____		
3.	Precautions, Special Handling Procedures, or Limitation on Approval: _____		
4.	Waste Form _____	5.	Source _____
6.	System Type _____		
Special Waste Decision _____		<input type="checkbox"/> Approved <input type="checkbox"/> Disapproved	
Salesperson's Signature: _____		Date: _____	
Division Approval Signature (Optional): _____		Date: _____	
Special Waste Approvals Person Signature: _____		Date: _____	



GENERATOR'S WASTE PROFILE SHEET

PLEASE PRINT IN INK OR TYPE

Service Agreement on File? ☐ YES ☐ NO
☐ Hazardous ☐ Non-Hazardous ☒ TSCA

Profile Number: **CR 0554**
Renewal Date: _____

A. Waste Generator Information

1. Generator Name: USEPA CORNELL-DUBILIER SUPERFUND SITE 2. SIC Code: _____
3. Facility Street Address: 333 HAMILTON STREET 4. Phone: (908) 791-3390
5. Facility City: SOUTH PLAINFIELD 6. State/Province: NJ
7. Zip/Postal Code: 07080 8. Generator USEPA/Federal ID #: NJR 000035959
9. County: _____ 10. State/Province ID #: _____
11. Customer Name: ECO-TRON NJ INC. 12. Customer Phone: (856) 727-7201
13. Customer Contact: TAHER GINWALA 14. Customer Fax: 856-727-1356
15. Billing Address P.O. BOX 67, MOORESTOWN, NJ 08057 ☐ Same as above

B. Waste Stream Information

1. Description
a. Name of Waste: SOIL AND DEBRIS (TEST PIT #9).
b. Process Generating Waste: INVESTIGATION DERIVED WASTE FROM A CERCLA SITE

c. Color: <u>VARIES</u>	d. Strong odor (describe): _____	e. Physical state @ 70°F <input checked="" type="checkbox"/> Solid <input type="checkbox"/> Liquid <input type="checkbox"/> Gas <input type="checkbox"/> Sludge <input type="checkbox"/> Other _____	f. Layers <input checked="" type="checkbox"/> Single Layer <input type="checkbox"/> Multi-layer	g. Free liquid range to <u>0</u> % h. pH: Range <u>5</u> to <u>9</u> %
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i. Liquid Flash Point: ☐ <73°F ☐ 73-99°F ☐ 100-139°F ☐ 140-199°F ☐ ≥ 200°F ☒ Not applicable
j. Chemical Composition (List all constituents [including halogenated organics, debris, and UHC's] present in any concentration and submit representative analysis):

Constituents	Concentration Range	Constituents	Concentration Range
DEBRIS	0-90%		
SOIL	0-10%		
PCB	>10%		

TOTAL COMPOSITION MUST EQUAL OR EXCEED 100%

k. ☐ Oxidizer ☐ Pyrophoric ☐ Explosive ☐ Radioactive
☐ Carcinogen ☐ Infectious ☐ Shock Sensitive ☐ Water Reactive

l. Does the waste represented by this profile contain any of the carcinogens which require OSHA notification? (list in Section B.1.j) _____ ☐ YES ☒ NO
m. Does the waste represented by this profile contain dioxins? (list in Section B.1.j) _____ ☐ YES ☒ NO
n. Does the waste represented by this profile contain asbestos? _____ ☐ friable ☐ non-friable
If yes _____ ☐ YES ☒ NO
o. Does the waste represented by this profile contain benzene? _____ ☐ YES ☒ NO
If yes, concentration _____ ppm
Is the waste subject to the benzene waste operations NESHAP? _____ ☐ YES ☒ NO
p. Is the waste subject to RCRA Subpart CC controls? _____ ☐ YES ☒ NO
If no, does the waste meet the organic LDR Exemption? _____ ☐ YES ☒ NO
If no, does the waste contain <500 ppmw volatile organic (VO)? _____ ☐ YES ☒ NO
Volatile organic concentration _____ ppmw
q. Does the waste contain any Class I or Class II ozone-depleting substances? _____ ☐ YES ☒ NO
r. Does the waste contain debris? (list in Section B.1.j) _____ ☒ YES ☐ NO
s. Is the waste subject to controls as a Group 1 wastewater or residual under the HON? _____ ☐ YES ☒ NO
If yes, is it a Table 8 _____ or Table 9 _____ compound?

2. Quantity of Waste

Estimated Annual Volume 20-30 ☒ Tons ☐ Yards ☐ Drums ☐ Other (specify) _____

3. Shipping Information

a. Packaging:
☒ Bulk Solid; Type/Size: ROLL-OFFS. ☐ Bulk Liquid; Type/Size: _____
☐ Drum; Type; Size: _____ ☐ Other: _____

GENERATOR'S WASTE PROFILE SHEET
PLEASE PRINT IN INK OR TYPE

b. Shipping Frequency: Units 20 Per: ☒ Month ☐ Quarter ☐ Year ☐ One time ☐ Other
 c. Is this a U.S. Department of Transportation (USDOT) Hazardous Material? (If no, skip d, e, and f) ☐ YES ☒ NO
 d. Reportable Quantity (lbs.; kgs.): 1 LB e. Hazard Class/ID #: 9/UN2315
 f. USDOT Shipping Name: POLYCHLORINATED BIPHENYLS, PG II
 g. Personal Protective Equipment Requirements: -
 h. Transporter/Transfer Station: -

C. Generator's Certification (Please check appropriate responses, sign, and date below.)

1. Is this a USEPA hazardous waste (40 CFR Part 261)? If the answer is no, skip to 2 ☐ YES ☒ NO
 a. If yes, identify ALL USEPA listed and characteristic waste code numbers (D, F, K, P, U)
 b. If a characteristic hazardous waste, do underlying hazardous constituents (UHCs) apply? (If yes, list in Section B.1.) ☐ YES ☒ NO
 c. Does this waste contain debris? (If yes, list size and type in Chemical Composition - B.1.) ☐ YES ☒ NO
2. Is this a state hazardous waste? ☒ YES ☐ NO
 Identify ALL state hazardous waste codes
3. Is the waste from a CERCLA (40 CFR 300, Appendix B) or state mandated clean-up? ☒ YES ☐ NO
 If yes, attach Record of Decision (ROD), 104/106 or 122 order or court order that governs site clean-up activity. For state mandated clean-up provide relevant documentation.
4. Does the waste represented by this waste profile sheet contain radioactive material, or is disposal regulated by the Nuclear Regulatory Commission? ☐ YES ☒ NO
5. Does the waste represented by this waste profile sheet contain concentrations of Polychlorinated Biphenyls (PCBs) regulated by 40 CFR 761? (If yes, list in Chemical Composition - B.1.) ☐ YES ☒ NO
 a. If yes, were the PCBs imported into the U.S.? ☐ YES ☒ NO
6. Do the waste profile sheet and all attachments contain true and accurate descriptions of the waste material, and has all relevant information within the possession of the Generator regarding known or suspected hazards pertaining to the waste been disclosed to the Contractor? ☒ YES ☐ NO
7. Will all changes which occur in the character of the waste be identified by the Generator and disclosed to the Contractor prior to providing the waste to the Contractor? ☒ YES ☐ NO

☒ Check here if a Certificate of Destruction or Disposal is required.

Any sample submitted is representative as defined in 40 CFR 261 - Appendix I or by using an equivalent method. I authorize WM to obtain a sample from any waste shipment for purposes of recertification. If this certification is made by a broker, the undersigned signs as authorized agent of the generator and has confirmed the information contained in this Profile Sheet from information provided by the generator and additional information as it has determined to be reasonably necessary. If approved for management, Contractor has all the necessary permits and licenses for the waste that has been characterized and identified by this approved profile.

Certification Signature: _____ Title: _____
 Name (Type or Print): _____ Company Name: _____ Date: _____
☐ Check if additional information is attached. Indicate the number of attached pages _____

D. WM Management's Decision

1. Management Method			FOR WM USE ONLY	
<input type="checkbox"/> Landfill <input type="checkbox"/> Non-hazardous Solidification <input type="checkbox"/> Bioremediation <input type="checkbox"/> Incineration <input type="checkbox"/> Hazardous Stabilization <input type="checkbox"/> Other (Specify) _____				
2. Proposed Ultimate Management Facility: _____				
3. Precautions, Special Handling Procedures, or Limitation on Approval; _____				
4. Waste Form _____		5. Source _____		6. System Type _____
Special Waste Decision			<input type="checkbox"/> Approved <input type="checkbox"/> Disapproved	
Salesperson's Signature: _____			Date: _____	
Division Approval Signature (Optional): _____			Date: _____	
Special Waste Approvals Person Signature: _____			Date: _____	

GENERATOR'S WASTE PROFILE SHEET
PLEASE PRINT IN INK OR TYPEService Agreement on File? ☐ YES ☒ NO
☐ Hazardous ☐ Non-Hazardous ☒ TSCAProfile Number:
Renewal Date:CR 0552
/ /

A. Waste Generator Information

1. Generator Name: USEPA CORNELL-DUBILIER SUPERFUND SITE
2. Facility Street Address: 333 HAMILTON STREET SIC Code:
3. Facility City: SOUTH PLAINFIELD 4. Phone: (908) 791-3390
5. Zip/Postal Code: 07080 6. State/Province: NJ
7. County: 8. Generator USEPA/Federal ID #NJR 000035956
9. Customer Name: ECO-TRON NJ INC. 10. State/Province ID #: -
11. Customer Contact: TAHER GINWALA 12. Customer Phone: (856) 727-7201
13. Billing Address P.O. BOX 67, MOORESTOWN, NJ 08057 14. Customer Fax: 856-727-1356
15. ☐ Same as above

B. Waste Stream Information

1. Description
a. Name of Waste: WASTE WATER
b. Process Generating Waste: DECON WATER, INVESTIGATION DERIVED WASTE FROM A CERCLA SITE

c. Color	d. Strong odor (describe):	e. Physical state @ 70°F <input type="checkbox"/> Solid <input checked="" type="checkbox"/> Liquid <input type="checkbox"/> Gas <input type="checkbox"/> Sludge <input type="checkbox"/> Other	f. Layers <input checked="" type="checkbox"/> Single Layer <input type="checkbox"/> Multi-layer	g. Free liquid range to 100 % h. pH: Range 5 to 9 %
MURKY	NONE			

i. Liquid Flash Point: ☐ <73°F ☐ 73-99°F ☐ 100-139°F ☐ 140-199°F ☒ ≥ 200°F ☐ Not applicable

j. Chemical Composition (List all constituents [including halogenated organics, debris, and UHC's] present in any concentration and submit representative analysis):

Constituents	Concentration Range	Constituents	Concentration Range
WATER	0-100%		
SOLID	0-1%		
PCB	< 100 ppm.		

TOTAL COMPOSITION MUST EQUAL OR EXCEED 100%

k. ☐ Oxidizer ☐ Pyrophoric ☐ Explosive ☐ Radioactive
☐ Carcinogen ☐ Infectious ☐ Shock Sensitive ☐ Water Reactive

l. Does the waste represented by this profile contain any of the carcinogens which require OSHA notification? (list in Section B.1.)

☐ YES ☒ NO

m. Does the waste represented by this profile contain dioxins? (list in Section B.1.)

☐ YES ☒ NOn. Does the waste represented by this profile contain asbestos? ☐ friable ☐ non-friable☐ YES ☒ NOo. Does the waste represented by this profile contain benzene? ☐ friable ☐ non-friable☐ YES ☒ NO

If yes, concentration _____ ppm

Is the waste subject to the benzene waste operations NESHAP? ☐ YES ☒ NOp. Is the waste subject to RCRA Subpart CC controls? ☐ YES ☒ NOIf no, does the waste meet the organic LDR Exemption? ☐ YES ☒ NOIf no, does the waste contain <500 ppmw volatile organic (VO)? ☐ YES ☒ NO

Volatile organic concentration _____ ppmw

q. Does the waste contain any Class I or Class II ozone-depleting substances? ☐ YES ☒ NOr. Does the waste contain debris? (list in Section B.1.) ☐ YES ☒ NOs. Is the waste subject to controls as a Group 1 wastewater or residual under the HON? ☐ YES ☒ NO

If yes, is it a Table 8 _____ or Table 9 _____ compound?

2. Quantity of Waste

Estimated Annual Volume 20 - 50 ☐ Tons ☐ Yards ☒ Drums ☐ Other (specify) _____

3. Shipping Information

a. Packaging:

☐ Bulk Solid; Type/Size: _____☐ Bulk Liquid; Type/Size: _____☐ Drum; Type; Size: 55-GAL DRUMS.☐ Other: _____



ACCREDITED LABORATORIES, INC.

20 PERSHING AVENUE
CARTERET, NEW JERSEY 07008
PHONE: (732) 541-2025 / (800) ALL-LABS

CHAIN OF CUSTODY FORM

PAGE 1 OF 1

CLIENT	ECO-TION NS INC.		
ADDRESS	707 WORTHINGTON DR.		
CITY	MOORESTOWN - NJ		
STATE	NJ	ZIP	08057

PROJECT	CORNELL - DUBILIER
CONTACT	THOMAS GINWALA
PHONE	
FAX	856 - 727 - 1356

[illegible]

TURNAROUND: STD (If Blank, Std. 3 weeks)

DELIVERABLE (P/P)	STD	REDUCED	FULL	IN-Y-ASP	CLP I	CLP II
-------------------	-----	---------	------	----------	-------	--------

RELINQUISHED BY:		RECEIVED BY:		ORGANIZATION	DATE	TIME	REASON
PRINT	SIGN	PRINT	SIGN				
T. GUNWALA	<i>[Signature]</i>	K. Roberts	<i>[Signature]</i>	ALL	27/6	15:35	TRANSFERT
K. Roberts	<i>[Signature]</i>	14500 M. J. H.	<i>[Signature]</i>	ALL	27/6	15:35	TRANSFERT

PERSON(S) ASSUMING RESPONSIBILITY FOR SAMPLING: PRINT.

SIGN:

PERSON(S) ASSIGNED	A- 68A 9325-747 - PCB / TC1, TC2, TC3
COMMENTS	Cooler Temp

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED
DATE 08-14-2010 BY 60322 UCBAW

DIOXINE
SCREEN.ACCREDITED LABORATORIES, INC.
BNA ORGANIC ANALYSIS DATA

CASE NUMBER	8570	MATRIX	SOLID
SAMPLE NUMBER	0007328	DILUTION FACTOR	1.0
DATA FILE	>F1369	DATE EXTRACTED	07/25/00
CLIENT NAME	ETNJI	DATE ANALYZED	07/28/00
FIELD ID	S-3	ANALYZED BY	JANICE

CAS #	COMPOUND	UG/KG	MDL
1746016	2,3,7,8-Tetrachlorodibenzo-p	U	35

Percent solid of 94.6 is used for all target compounds.

- | | |
|--|---|
| J - Indicates compound concentration found below MDL. | B - Indicates compound found in associated blank. |
| U - Indicates compound analyzed for but not detected. | E - Concentration exceeds highest calibration standard. |
| D - Indicates result is based on a dilution. | R - Result exceeds residential surface soil standards.* |
| I - Results exceed industrial surface soil standards.* | |

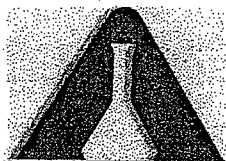
* Flags are based on New Jersey Soil Cleanup Criteria from Site Remediation News Volume 06 Number 1.

ACCREDITED LABORATORIES, INC.
GENERAL CHEMISTRY ANALYSIS DATA

Case #: 8570
Sample #: 0007328
Client Name: ETNI
Field Number: S-3

Matrix: Solid
Date Received: 05/27/00
% Moisture: 5.4

ANALYTES	RESULTS	MDL	UNITS	DILUTION FACTOR	METHOD RESULTS	BLANK MDL	ANALYSIS DATE
Solids, Percent	94.6	0.10	%	1.			05/28/00
British Thermal Units	16400.	100.	BTU/lb	1.	ND	100.	08/01/00



ACCREDITED LABORATORIES, INC.

Implementing Tomorrow's Technology, Today™

-1-

Analytical Data Report

for

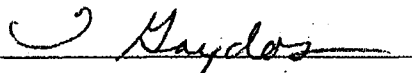
Eco-Tron NJ Inc.
707 Worthington Dr.
Moorestown, NJ 08057

Project: Cornell - Dubilier

Accredited Laboratories Case No.: 8570
Date Received: 06/27/00

<u>Field ID</u>	<u>Laboratory Sample #</u>
S-1	200007325
S-2	200007326
W-1	200007327
S-3	200007328
COMP	200007597

Accredited Laboratories, Inc. New Jersey Certification
Number 12007. This data has been reviewed and accepted by:


Theodore C. Gaydos
Technical Director

(732) 541-2025

CORPORATE OFFICES

FAX (732) 541-1383

20 Pershing Avenue
Carteret, New Jersey 07008



ACCREDITED LABORATORIES, INC.

20 PERSHING AVENUE
CARTERET, NEW JERSEY 07008
PHONE: (732) 541-2025 (800) ALI-LABS

CHAIN OF CUSTODY FORM

PAGE 1 OF 1

CLIENT	ECO-TION SS INC.		
ADDRESS	707 WORTHINGTON DR.		
CITY	MOORESTOWN - NJ		
STATE	NJ	ZIP	08057

PROJECT	CORNELL - DUBILIER
CONTACT	TAMER GINWALT
PHONE	
FAX	856-727-1356

ALI SAMPLE #	FIELD ID	°C	M	DATE / TIME SAMPLED	SAMPLE DESCRIPTION	ANALYSIS
1 (Test #4)	S-1	1	S	6/27/00 3:30 PM	Test #4	PCB & TCE 0007325
2 (Test #5)	S-2	1	S		Test #5	PCB & TCE 0007326
3 (Decontach)	SW-1	1	A		Decontach water	PCB & TCE 0007327
4 (S-3	1	S		Test #9 Pulcaf Debbie	PCB FULL TCLPC 0007328
0007597 Comp 1 S						
6/15/00 Analyze 7325 - 7327 for TCLP Lead						
6/15/00 Composite 7325, 7326 for 7597 ADD Analyze for Full TCLP						
6/27 S-3 matrix ~ solid						
ALL VO by 8260 Analyze 7325 for VO by 8260						
*M = MATRIX A=AQUEOUS S=SOIL G=SLUDGE P=POTABLE WATER O=OIL F=FILTER K=SOLID X=OTHER						

*C = NO. CONTAINERS	TURNAROUND: STD	(If Blank, Std. 3 weeks)
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DELIVERABLES (circle one)	STD	REDUCED	FULL	NY-ASP	CLP I	CLP II
---------------------------	-----	---------	------	--------	-------	--------

RELINQUISHED BY:		RECEIVED BY:		ORGANIZATION	DATE	TIME	REASON
PRINT	SIGN	PRINT	SIGN				
T. GINWALT	[Signature]	K. Roberts	[Signature]	ALI	6/27/00	15:35	TURN IN
K. Roberts	[Signature]	Jason M. [Signature]	[Signature]	ALI	6/27/00	15:35	Analyse

PERSON(S) ASSUMING RESPONSIBILITY FOR SAMPLING: PRINT

SIGN:

COMMENTS	pc- PCB 7325-7327 - PCB + TCLP TCE
	Cooper T. [Signature]

ALI QUOTE#	
ALI CASE#	8570
P.O.#	

METHODOLOGY SUMMARY

Toxic Characteristic Leaching Procedure - TCLP (EPA Method 1311)

Before the leaching procedure can be initiated, the information regarding the wet % and dry % solid of the solid sample as well as the utilization of extraction fluid, either #1 or #2, must be determined.

For Volatile Analysis, a special extractor called Zero Headspace Extractor (ZHE) must be used to generate the TCLP leachate. A maximum of 25 grams of sample is placed in the vessel as the liquid portion is pressed out and saved. A 20X of extraction fluid #1 is charged into the vessel. After 18 +/- 2 hours rotation at 30 +/- 2 rpm, the liquid is pressed out of the vessel. The leachate from ZHE is combined with the initial liquid portion, if any. This is referred as TCLP Leachate. The contaminants in the leachate is determined by EPA Method 8260.

For Non-Volatile Analysis, a minimum of 100 grams is filtered through 0.6 to 0.8 um glass fiber filter. The filtrate, if any, is saved. A 20X of extracted fluid, either #1 or #2, is charged in the glass extraction bottle and then rotated at 30 +/- 2 rpm for 18 +/- 2 hours. After rotation, the sample is filtered through 0.6 to 0.8 um glass fiber filter. The filtrate is combined with the initial liquid, if any. This is referred as TCLP Leachate. The contaminants of Base Neutrals/Acids (BNA), pesticides and herbicides in the leachate are determined by EPA Method 8270, EPA Method 8081 and 8150 respectively.

For the Metal Analysis, a minimum of 100 grams is filtered through 0.6 to 0.8 um glass fiber filter. The filtrate, if any, is saved. A 20X of extracted fluid, either #1 or #2, is charged in the glass or plastic extraction bottle and then rotated at 30 +/- rpm for 18 +/- 2 hours. After rotation, the sample is filtered through 0.6 to 0.8 um glass fiber filter. The filtrate is combined with the initial liquid, if any. This is referred as TCLP Leachate. The contaminants of Metals in the leachate is determined by EPA Method 7471 for mercury, Method 7060 for arsenic, Method 7740 for selenium and Method 6010 (ICAP) and/or Method 7000's (Flame-AA) for the rest of metals.

Volatile Organics - EPA 8260 (soil)

An inert gas is purged through a 5 g sample at elevated temperature. Alternatively the soil is extracted with methanol. A portion of extract is spiked into a purging vessel and purged by an inert gas. The vapor is swept through a sorbent column where the purgeables are trapped. After purging is completed, the sorbent column is heated and back-flushed with the inert gas to desorb the purgeables onto a GC column. The GC is temperature programmed to separate the purgeables which are then detected with a mass spectrometer.

PCB's - EPA 8082 (soil/solid)

A 30 gram portion of solid is mixed with anhydrous sodium sulfate and is extracted with 1:1 methylene chloride and acetone using sonication technique. The extract is separated from the sample by either centrifugation or filtration. The extract is then solvent-exchanged to hexane in a K-D concentrator to a final volume of 10 ml. The extract is injected into a gas chromatograph and the compounds in the GC effluent are detected by an electron capture detector.

Flash Point - EPA 1010

The sample is heated at a slow constant rate with continual stirring. A small flame is directed into the cup at regular intervals with simultaneous interruption of stirring. The flash point is the lowest temperature at which application of the test flame ignites the vapor above the sample. The method is followed according to EPA "Test Methods for Evaluating Solid Waste", SW-846, 3rd ed., 1986.

pH - EPA 9045 (soil)

The soil sample is mixed either with Type II water or with a calcium chloride solution. The pH of the mixed solution is then measured with a pH meter.

Reactive Sulfide - SW 846, 7.3.4.1 (solid)

An aliquot of the waste is acidified with 0.01 N sulfuric acid in a closed system. The gas generated is swept into a scrubber. The sulfide in the scrubber solution is first reacted with iodine. The excess iodine is then back-titrated with phenylarsine oxide. The concentration of sulfide is determined through the back calculation of iodine being consumed. The method is derived from EPA "Test Methods for Evaluating Solid Waste, SW846, 3rd ed., 1986".

Reactive Cyanide - SW 846, 7.3.3.2 (solid)

An aliquot of the waste is acidified with 0.01 N sulfuric acid in a closed system. The gas generated is swept into a scrubber. The analyte is quantified by manual colorimetric method. The method is derived from EPA "Test Methods for Evaluating Solid Waste, SW846, 3rd ed., 1986".

CONFORMANCE/NON-CONFORMANCE SUMMARY

Accredited Labs received 2 soil samples, 1 aqueous sample and 1 solid sample (Project: Cornell - Dubilier; ALI Case #8570) from Eco-Tron NJ Inc. on 06/27/00 for the analyses of Volatile Organics, Full TCLP, TCLP TCE, TCLP Lead and PCB.

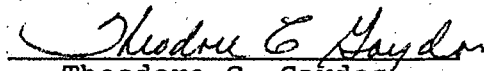
All analyses were performed within the required holding time.

All soil analyses were reported on a dry weight basis.

On 07/05/00, per client's request, ALI samples #0007325 and #0007326 were composited and was assigned as ALI sample #0007597. The sample was then analyzed for Full TCLP, VO and RCRA Characteristics.

In the TCLP Volatile Organic analysis, two surrogates (1,2-Dichloroethane-d4 and Bromofluorobenzene) were out of criteria for ALI sample #0007328. The sample was used for MS analysis and the surrogates were again recovered out of criteria in the MS analysis.

"The laboratory has reviewed the quality assurance and quality control measurements for the sample analysis stated above."


Theodore C. Gaydos
Technical Director

ATTESTED LABORATORIES, INC.
VOLATILE ORGANIC ANALYSIS DATA

INSE NUMBER 8576
 SAMPLE NUMBER 0007328
 DATA FILE 286824
 CLIENT NAME ETHCO
 FIELD ID 8-3

MATRIX Solid
 DILUTION FACTOR 500
 DATE EXTRACTED
 DATE ANALYSED 02/07/00
 ANALYZED BY ROBERT

CAS #	COMPOUND	UG/KG	MOL	CAS #	COMPOUND	UG/KG	MOL
107073	Acrolein	U	13000	108907	Chlorobenzene	U	2600
107131	Acrylonitrile	U	13000	630206	1,1,1,2-Tetrachloroethane	U	2600
75718	Dichlorodifluoromethane	U	2600	10730207	m,p-Xylene	U	9300
74873	Chloromethane	U	2600	100425	Styrene	U	2600
75014	Vinyl Chloride	U	2600	98828	Isopropylbenzene	U	2600
74839	Bromomethane	U	2600	79252	Bromoform	U	2600
75003	Chloroethane	U	2600	79345	1,1,2,2-Tetrachloroethane	U	2600
75694	Trichlorofluoromethane	U	2600	94164	1,2,3-Trichloropropane	U	2600
75354	1,1-Dichloroethane	U	2600	103651	n-Propyl benzene	U	2600
75092	Methylene Chloride	7800 U	2600	108861	Bromobenzene	U	2600
156605	trans-1,2-Dichloroethene	U	2600	109678	1,3,5-Trimethylbenzene	U	2600
75343	1,1-Dichloroethane	U	2600	95478	2-Chlorotoluene	U	2600
593207	2,2-Dichloropropane	U	2600	106434	4-Chlorotoluene	U	2600
156592	cis-1,2-dichloroethene	U	2600	72666	tert-Butylbenzene	U	2600
67863	Chloroform	U	2600	95636	1,2,4-Trimethylbenzene	U	2600
74975	Bromochloromethane	U	2600	138988	sec-Butylbenzene	U	2600
71556	1,1,1-Trichloroethane	U	2600	99276	p-Isopropyltoluene	U	2600
563586	1,1-Dichloropropene	U	2600	54171	1,3-Dichlorobenzene	U	2600
56235	Carbon Tetrachloride	U	2600	106467	1,4-Dichlorobenzene	U	2600
107062	1,2-Dichloroethane	U	2600	104518	n-Butylbenzene	U	2600
71492	Benzene	U	2600	95501	1,2-Dichlorobenzene	U	2600
79016	Trichloroethene	U	2600	95128	1,2-Dibromo-3-Chloropropane	U	2600
78875	1,2-Dichloropropane	U	2600	120821	1,2,4-Trichlorobenzene	110000 U	2600
75174	Bromodichloromethane	U	2600	97693	Hexachlorobutadiene	U	2600
74953	Dibromomethane	U	2600	91203	Naphthalene	U	2600
10061015	cis-1,3-dichloropropene	U	2600	97616	1,2,3-Trichlorobenzene	33000 U	2600
108983	Toluene	U	2600	95478	o-Xylene	U	2600
10061026	trans-1,3-Dichloropropene	U	2600	75150	Carbon disulfide	U	2600
79005	1,1,2-Trichloroethane	U	2600	110758	2-Chloroethoxyethylether	U	2600
142289	1,3-Dichloropropane	U	2600	57641	Acetone	U	2600
127184	Tetrachloroethene	U	2600	106094	Vinyl acetate	U	2600
124481	Bromochloromethane	U	2600	789353	2-Butanone	U	2600
106974	1,2-Dibromoethane	U	2600	108101	4-Methyl-2-pentanone	U	2600
100414	Ethylbenzene	U	2600	591786	2-Hexanone	U	2600

SURROGATE COMPOUNDS	RECOVERY	LIMITS	STATUS
1,2-Dichloroethane-d4	97 %	70-121	OK
Toluene-d8	112 %	81-112	OK
Bromofluorobenzene	106 %	74-121	OK

Percent solid of 94.6 is used for all target compounds.

U - Indicates compound concentration found below MOL
 U - Indicates compound analyzed for but not detected.
 U - Indicates result is based on a dilution.

B - Indicates compound found in associated blank.
 E - Indicates result exceeds highest calibration standard

ACCREDITED LABORATORIES, INC.
VOLATILE ORGANIC ANALYSIS DATA

CASE NUMBER 8576
SAMPLE NUMBER 000232801
DATA FILE 44813
CLIENT NAME ETNOL
FIELD ID 5-3

MATRIX Solid
DILUTION FACTOR 1000
DATE EXTRACTED
DATE ANALYZED 07/30/00
ANALYZED BY ROBERT

CAS #	COMPOUND	UG/KG	MDL	CAS #	COMPOUND	UG/KG	MDL
107028	Acrolein	U	26000	108987	Chlorobenzene	U	5300
107131	Acrylonitrile	U	26000	109206	1,1,1,2-Tetrachloroethane	U	5300
75719	Dichlorodifluoromethane	U	5300	10330207	m,p-toluene	U	51000
74873	Chloromethane	U	5300	100426	Styrene	U	5300
75014	Vinyl Chloride	U	5300	98828	Isopropylbenzene	U	5300
74859	Bromomethane	U	5300	75352	Bromoform	U	5300
75003	Chloroethane	U	5300	79745	1,1,2,2-Tetrachloroethane	U	5300
75394	Trichlorofluoromethane	U	5300	96184	1,2,3-Trichloropropane	U	5300
75354	1,1-Dichloroethane	U	5300	103451	n-Propyl benzene	U	5300
75092	Methylene Chloride	U	5300	108861	Bromobenzene	U	5300
156505	trans-1,2-Dichloroethene	U	5300	108678	1,3,5-Trimethylbenzene	U	5300
75345	1,1-Dichloroethene	U	5300	95493	2-Chlorotoluene	U	5300
590207	1,2-Dichloropropane	U	5300	104434	4-Chlorotoluene	U	5300
156592	cis-1,2-dichloroethene	U	5300	98066	tert-Butylbenzene	U	5300
67463	Chloroform	U	5300	95636	1,2,4-Trimethylbenzene	U	5300
74975	Bromochloromethane	U	5300	133988	sec-Butylbenzene	U	5300
71656	1,1,1-Trichloroethane	U	5300	79876	p-Isopropyltoluene	U	5300
563586	1,1-Dichloropropene	U	5300	541731	1,3-Dichlorobenzene	U	5300
56235	Carbon Tetrachloride	U	5300	106457	1,4-Dichlorobenzene	U	5300
107062	1,1-Dichloroethane	U	5300	104518	n-Butylbenzene	U	5300
71432	Benzene	U	5300	95501	1,2-Dichlorobenzene	U	5300
79016	Trichloroethene	U	5300	74128	1,2-Dibromo-3-Chloropropane	U	5300
78875	1,2-Dichloropropene	U	5300	108821	1,2,4-Trichlorobenzene	350000	U
75274	Bromodichloromethane	U	5300	37483	Hexachlorobutadiene	U	5300
74953	Dibromomethane	U	5300	91303	Naphthalene	U	5300
10061015	cis-1,3-dichloropropene	U	5300	87616	1,2,3-Trichlorobenzene	35000	U
108883	Toluene	U	5300	95476	o-Xylene	U	5300
10061026	trans-1,3-Dichloropropene	U	5300	75150	Carbon disulfide	U	5300
79005	1,1,2-Trichloroethane	U	5300	110758	2-Chloroethylvinylether	U	5300
142289	1,3-Dichloropropene	U	5300	37641	Acetone	U	5300
127184	Tetrachloroethane	U	5300	106054	Vinyl acetate	U	5300
124481	Dibromochloromethane	U	5300	789333	2-Butanone	U	5300
106934	1,2-Dibromoethane	U	5300	109107	4-Methyl-2-pentanone	U	5300
100414	Ethylbenzene	U	5300	591786	3-Hexanone	U	5300

SURROGATE COMPOUNDS	RECOVERY	LIMITS	STATUS
1,2-Dichloroethane-d4	99 %	70-121	OK
Toluene-d8	120 %	81-117	OUT
Bromofluorobenzene	107 %	74-121	OK

Percent solid of 94.6 is used for all target compounds.

J - Indicates compound concentration found below MDL.
U - Indicates compound analyzed for but not detected.
D - Indicates result is based on a dilution.

B - Indicates compound found in associated blank
E - Indicates result exceeds highest calibration standard

ACCREDITED LABORATORIES, INC.
VOLATILE ORGANIC ANALYSIS DATA

CASE NUMBER
SAMPLE NUMBER 10LK998
DATA FILE 106998
CLIENT NAME
FIELD ID

MATRIX Soil
DILUTION FACTOR 1.0
DATE EXTRACTED
DATE ANALYZED 97/06/06
ANALYZED BY ROBERT

CAS #	COMPOUND	UG/KG	MDL	CAS #	COMPOUND	UG/KG	MDL
107428	Acrolein	U	25	106907	Chlorobenzene	U	5
107131	Acrylonitrile	U	25	630206	1,1,1,2-Tetrachloroethane	U	5
75718	Dichlorodifluoromethane	U	5	10530207	m,p-Xylene	U	10
74673	Chloromethane	U	5	100425	Styrene	U	5
75014	Vinyl Chloride	U	5	98828	Isopropylbenzene	U	5
74837	Bromomethane	U	5	75252	Bromoform	U	5
75003	Chloroethane	U	5	79345	1,1,2,2-Tetrachloroethane	U	5
75694	Trichlorofluoromethane	U	5	96184	1,2,3-Trichloropropane	U	5
75394	1,1-Dichloroethane	U	5	103651	n-Propyl benzene	U	5
75092	Methylene Chloride	43	5	108861	Bromobenzene	U	5
186605	trans-1,2-Dichloroethane	U	5	108678	1,3,5-Trimethylbenzene	U	5
75343	1,1-Dichloroethane	U	5	95498	2-Chlorotoluene	U	5
390207	2,2-Dichloropropane	U	5	106474	4-Chlorotoluene	U	5
156592	cis-1,2-dichloroethane	U	5	98066	tert-Butylbenzene	U	5
67643	Chloroform	U	5	95856	1,2,4-Trimethylbenzene	U	5
74975	Bromochloromethane	U	5	135980	sec-Butylbenzene	U	5
71556	1,1,1-Trichloroethane	U	5	99876	p-Isopropyltoluene	U	5
563586	1,1-Dichloropropane	U	5	541731	1,3-Dichlorobenzene	U	5
56235	Carbon Tetrachloride	U	5	106467	1,4-Dichlorobenzene	U	5
107062	1,2-Dichloroethane	U	5	104518	n-Butylbenzene	U	5
71432	Benzene	U	5	95501	1,7-Dichlorobenzene	U	5
79016	Trichloroethene	U	5	96128	1,2-Dibromo-3-Chloropropane	U	5
78875	1,2-Dichloropropane	U	5	120821	1,2,4-Trichlorobenzene	U	5
75274	Bromodichloromethane	U	5	87683	hexachlorobutadiene	U	5
74953	Dibromomethane	U	5	91203	Naphthalene	U	5
10061015	cis-1,3-dichloropropene	U	5	87616	1,2,3-Trichlorobenzene	U	5
100883	Toluene	U	5	95476	o-Xylene	U	5
10061026	trans-1,3-Dichloropropene	U	5	75150	Carbon disulfide	U	5
79065	1,1,2-Trichloroethane	U	5	110758	2-Chloroethylvinylether	U	5
142269	1,3-Dichloropropane	U	5	67641	Acetone	50	5
137184	Tetrachloroethene	U	5	109054	Vinyl acetate	U	5
124481	Dibromochloromethane	U	5	789373	2-Butanone	U	5
106934	1,3-Dibromoethane	U	5	108101	4-Methyl-2-pentanone	U	5
100414	Ethylbenzene	U	5	591786	2-Hexanone	U	5

SURROGATE COMPOUNDS	RECOVERY	LIMITS	STATUS
1,2-Dichloroethane-d4	94 %	70-121	OK
Toluene-d6	105 %	81-117	OK
Bromofluorobenzene	112 %	74-121	OK

Percent solid of 100 is used for all target compounds.

- U - Indicates compound concentration found below MDL
- U - Indicates compound analyzed for but not detected.
- 0 - Indicates result is based on a dilution.
- 1 - Result exceeds industrial surface soil standards
- R - Indicates compound found in associated blank
- E - Indicates result exceeds highest calibration standard
- R - Result exceeds residential surface soil standards

ACQUINTECH LABORATORIES, INC.
RELATIVE RETENTION TIME DATA

CASE NUMBER 9530
SAMPLE NUMBER 200257
DATA FILE 06977
CLIENT NAME ETX31
FIELD ID 30MP

METHOD 5011
DILUTION FACTOR 1.0
DATE EXTRACTED
DATE ANALYZED 07/02/96
ANALYZED BY ROBERT

CAS #	COMPOUND	UG/KG	MDL	CAS #	COMPOUND	UG/KG	MDL
107012	Acrolein	U	28	108707	Chlorobenzene	U	6
107171	Acrylonitrile	U	28	630204	1,1,1,2-Tetrachloroethane	U	6
25719	Dichlorodifluoromethane	U	6	10330207	m,p-Xylene	U	6
74873	Chloroethane	U	6	105425	Styrene	U	6
75014	Vinyl Chloride	U	6	75322	Isopropylbenzene	U	6
74839	Bromomethane	U	6	75252	Bromoform	U	6
75003	Chloroethane	U	6	75345	1,1,1,2-Tetrachloroethane	U	6
75694	Trichlorofluoromethane	U	6	74194	1,2,3-Trichloropropane	U	6
71354	1,1-Dichloroethene	U	6	103451	n-Propyl benzene	U	6
75292	Naphthalene (Nitro)	74 3	6	103871	Bromobenzene	U	6
106605	trans-1,2-Dichloroethene	U	6	106677	1,3,5-Trimethylbenzene	U	6
75345	1,1-Dichloroethane	U	6	95498	2-Chlorotoluene	U	6
59021	1,2-Dichloropropane	U	6	106454	4-Chlorotoluene	U	6
106651	cis-1,2-dichloroethene	70	6	92064	tert-Butylbenzene	U	6
59563	Chloroform	U	6	75036	1,3,4-Trimethylbenzene	U	6
74915	Bromochloromethane	U	6	105955	sec-Butylbenzene	U	6
71351	1,1,1-Trichloroethane	U	6	75071	isopropyltoluene	U	6
59316	1,1-Dichloropropene	U	6	591771	1,3-Dichlorobenzene	U	6
76235	Carbon Tetrachloride	U	6	106467	1,4-Dichlorobenzene	U	6
107062	1,2-Dichloroethane	U	6	104510	n-Butylbenzene	U	6
71432	Benzene	U	6	95501	1,2-Dichlorobenzene	U	6
75016	Trichloroethane	120	6	76128	1,2-Dibromo-3-Chloropropane	U	6
75375	1,1-Dichloropropane	U	6	120071	1,2,4-Trichlorobenzene	110	6
75176	Bromodichloromethane	U	6	92683	Hexachlorobutadiene	U	6
74933	Dibromomethane	U	6	71201	Naphthalene	U	6
1066015	cis-1,2-dichloropropene	U	6	92615	1,1,3-Trichlorobenzene	47	6
108683	Toluene	U	6	75473	o-Xylene	U	6
10661026	trans-1,3-Dichloropropene	U	6	70150	Carbon disulfide	U	6
75005	1,1,2-Trichloroethane	U	6	110158	7-Chloroethylvinyl ether	U	6
141269	1,2-Dichloropropane	U	6	67641	Octane	U	6
107184	Tetrachloroethane	U	6	106054	Vinyl acetate	U	6
124461	Bromochloroethane	U	6	75273	2-Butanone	U	6
106974	1,2-Dibromoethane	U	6	102101	4-Methyl-2-pentanone	U	6
100414	Ethylbenzene	U	6	591721	2-Heptanone	U	6

SURROGATE COMPOUNDS	RECOVERY	LIMITS	STATUS
1,2-Dichloroethane-d4	102 %	70-121	OK
Toluene-d8	115 %	61-117	OK
Bromofluorobenzene	100 %	74-121	OK

Percent solid at 70.2 is used for all target compounds.

- U - Indicates compound concentration found below MDL
- D - Indicates compound analyzed for but not detected.
- 2 - Indicates result is based on a dilution.
- 1 - Result exceeds industrial surface soil standards.

- B - Indicates compound found in associated blank.
- E - Indicates result exceeds highest calibration standard.
- R - Result exceeds residential surface soil standards.

ANALYTICAL LABORATORY, INC.
POLYMER PRODUCTS ANALYSIS

DATE NUMBER _____
SAMPLE NUMBER _____
DATE FILED _____
CLIENT NAME _____
FIELD NO. _____

ANALYST _____
SOLUTION FACTOR _____
DATE EXTENDED _____
DATE ANALYZED _____
ANALYZED BY _____

QPR #	COMPOUND	UG/KG	MDL	QPR #	COMPOUND	UG/KG	MDL
107028	Aroclor 1248	U	25	108987	Chlorobenzene	U	5
107131	Aroclor 1254	U	25	630206	1,1,1,2-Tetrachloroethane	U	5
107138	Bromochlorodifluoromethane	U	5	10336207	n-o-Xylene	U	10
74873	Dibromomethane	U	5	100425	Toluene	U	5
75014	Unsub Chloride	U	5	98832	Isopropylbenzene	U	5
74839	Bromomethane	U	5	75251	Bromobenzene	U	5
75003	Chloroethane	U	5	75745	1,1,2,2-Tetrachloroethane	U	5
75674	Trichlorofluoromethane	U	5	98134	1,1,2-Trichloropropane	U	5
75654	1,1-Dichloroethane	U	5	103451	n-Propylbenzene	U	5
75097	Methylene Chloride	U	5	108861	Bromobenzene	U	5
153138	trans-1,2-Dichloroethane	U	5	108675	1,2,3-Trimethylbenzene	U	5
107043	1,1-Dichloroethane	U	5	95498	2-Chlorotoluene	U	5
107020	1,2-Dichloropropane	U	5	107473	4-Ethyltoluene	U	5
106592	trans-1,2-Dichloroethane	U	5	9806	tert-Butylbenzene	U	5
67663	Bromobenzene	U	5	95634	1,2,4-Trimethylbenzene	U	5
74273	Bromochloromethane	U	5	135992	sec-Butylbenzene	U	5
71366	1,1,1-Trichloroethane	U	5	98876	p-Isopropyltoluene	U	5
96355	1,1-Dichlorobenzene	U	5	104731	1,3-Dichlorobenzene	U	5
56135	Carbon Tetrachloride	U	5	106457	1,4-Dichlorobenzene	U	5
107062	1,2-Trichloroethane	U	5	104318	n-Butylbenzene	U	5
71437	Benzene	U	5	95501	1,2-Dichlorobenzene	U	5
77016	Trichloroethene	U	5	96132	1,2-Dibromo-1-chloropropane	U	5
76876	1,2-Dichloropropane	U	5	122621	1,2,4-Trichlorobenzene	U	5
75774	Bromodichloromethane	U	5	87683	Hexachlorocyclopentadiene	U	5
74963	Dibromomethane	U	5	91703	Naphthalene	U	5
10061015	cis-1,2-Dichloropropane	U	5	97616	1,2,3-Trichlorobenzene	U	5
108885	Toluene	U	5	95476	m-Xylene	U	5
10061026	trans-1,2-Dichloropropane	U	5	95159	Carbon disulfide	U	5
75005	1,1,2-Trichloroethane	U	5	110758	2-Chloromethylpropyl ether	U	5
147289	1,2-Dichloropropane	U	5	67641	Acetone	U	5
127164	Tetrachloroethane	U	5	100054	Unsub acetate	U	5
77481	Dibromochloromethane	U	5	789335	1-Butanol	U	5
106874	1,2-Dibromoethane	U	5	100101	4-Methyl-2-pentanone	U	5
100414	Ethylbenzene	U	5	59176	2-Hexanone	U	5

SUBSTRATE COMPOUNDS	RECOVERY	LIMITS	STATUS
1,2-Dichloroethane-34	74%	70-121	OK
Toluene-38	115%	61-117	OK
Bromofluorobenzene	106%	74-121	OK

Percent solid of 100 is used for all target compounds.

- 1 - Indicates compound concentration found below MDL.
- 2 - Indicates compound analyzed for but not detected.
- 3 - Indicates result is based on a dilution.
- 4 - Result above 100% indicates surface soil spikes.

- 5 - Indicates compound found in associated blank.
- 6 - Indicates result exceeds highest calibration standard.
- 7 - Result exceeds calibration surface soil standards.

ACCREDITED LABORATORIES, INC.
TCLP VOLATILES ANALYSIS DATA

CASE NUMBER	8570	MATRIX	Leachate
SAMPLE NUMBER	0007325	DILUTION FACTOR	10
DATA FILE	>D4610	DATE EXTRACTED	
CLIENT NAME	ETNJI	DATE ANALYZED	07/07/00
FIELD ID	S-1	ANALYZED BY	WILLIAM

CAS No.	Compound	Result (mg/l)	MDL (mg/l)	Regulatory Level (mg/l)
79016	Trichloroethene	.060	.050	0.5

SURROGATE COMPOUNDS	RECOVERY	LIMITS	STATUS
1,2-Dichloroethane-d4	111 %	76 - 114	OK
Toluene-d8	98 %	88 - 110	OK
Bromofluorobenzene	113 %	86 - 115	OK

(U) Indicates compound was analyzed for but not detected.
E - Indicates result exceeds highest calibration standard.
D - Indicates result is based on a dilution.

* 2-Butanone = Methyl ethyl ketone

ACCREDITED LABORATORIES, INC.
TCLP VOLATILES ANALYSIS DATA

CASE NUMBER 8570
SAMPLE NUMBER 0007326
DATA FILE >D4611
CLIENT NAME ETNJI
FIELD ID S-2

MATRIX Leachate
DILUTION FACTOR 10
DATE EXTRACTED
DATE ANALYZED 07/07/00
ANALYZED BY WILLIAM

CAS No.	Compound	Result (mg/l)	MDL (mg/l)	Regulatory Level (mg/l)
79016	Trichloroethene	.456	.050	0.5

<u>SURROGATE COMPOUNDS</u>	<u>RECOVERY</u>	<u>LIMITS</u>	<u>STATUS</u>
1,2-Dichloroethane-d4	113 %	76 - 114	OK
Toluene-d8	97 %	88 - 110	OK
Bromofluorobenzene	111 %	86 - 115	OK

(U) Indicates compound was analyzed for but not detected.
E - Indicates result exceeds highest calibration standard.
D - Indicates result is based on a dilution.

* 2-Butanone = Methyl ethyl ketone

ACCREDITED LABORATORIES, INC.
TCLP VOLATILES ANALYSIS DATA

CASE NUMBER		MATRIX	Leachate
SAMPLE NUMBER	VBLKD44	DILUTION FACTOR	1
DATA FILE	>D4604	DATE EXTRACTED	
CLIENT NAME		DATE ANALYZED	07/07/00
FIELD ID		ANALYZED BY	WILLIAM

CAS No.	Compound	Result (mg/l)	MDL (mg/l)	Regulatory Level (mg/l)
79016	Trichloroethene	U	.005	0.5

SURROGATE COMPOUNDS	RECOVERY	LIMITS	STATUS
1,2-Dichloroethane-d4	105 %	76 - 114	OK
Toluene-d8	97 %	88 - 110	OK
Bromofluorobenzene	107 %	86 - 115	OK

(U) Indicates compound was analyzed for but not detected.
E - Indicates result exceeds highest calibration standard.
D - Indicates result is based on a dilution.

* 2-Butanone = Methyl ethyl ketone

ACCREDITED LABORATORIES, INC.
TCLP VOLATILES ANALYSIS DATA

CASE NUMBER 8570
SAMPLE NUMBER 0007327
DATA FILE >A6944
CLIENT NAME ETNJI
FIELD ID W-1

MATRIX Leachate
DILUTION FACTOR 100
DATE EXTRACTED _____
DATE ANALYZED 07/10/00
ANALYZED BY ROBERT

CAS No.	Compound	Result (mg/l)	MDL (mg/l)	Regulatory Level (mg/l)
79016	Trichloroethene	U	.500	0.5

SURROGATE COMPOUNDS

1,2-Dichloroethane-d4
Toluene-d8
Bromofluorobenzene

RECOVERY

98 %
95 %
96 %

LIMITS

76 - 114
88 - 110
86 - 115

STATUS

OK
OK
OK

(U) Indicates compound was analyzed for but not detected.
E - Indicates result exceeds highest calibration standard.
D - Indicates result is based on a dilution.

* 2-Butanone = Methyl ethyl ketone

ACCREDITED LABORATORIES, INC.
TCLP VOLATILES ANALYSIS DATA

CASE NUMBER
SAMPLE NUMBER UBLKA98
DATA FILE >A6943
CLIENT NAME
FIELD ID

MATRIX
DILUTION FACTOR 1
DATE EXTRACTED
DATE ANALYZED 07/10/00
ANALYZED BY ROBERT

CAS No.	Compound	Result (mg/l)	MDL (mg/l)	Regulatory Level (mg/l)
79016	Trichloroethene	U	.005	0.5

SURROGATE COMPOUNDS	RECOVERY	LIMITS	STATUS
1,2-Dichloroethane-d4	101 %	76 - 114	OK
Toluene-d8	100 %	88 - 110	OK
Bromofluorobenzene	101 %	86 - 115	OK

(U) Indicates compound was analyzed for but not detected.
E - Indicates result exceeds highest calibration standard.
D - Indicates result is based on a dilution.

* 2-Butanone = Methyl ethyl ketone

ACCREDITED LABORATORIES, INC.
TCLP VOLATILES ANALYSIS DATA

CASE NUMBER	8570	MATRIX	Leachate
SAMPLE NUMBER	0007328	DILUTION FACTOR	10
DATA FILE	>D4614	DATE EXTRACTED	
CLIENT NAME	ETNJI	DATE ANALYZED	07/07/00
FIELD ID	S-3	ANALYZED BY	WILLIAM

CAS No.	Compound	Result (mg/l)	MDL (mg/l)	Regulatory Level (mg/l)
71432	Benzene	U	.050	0.5
78933	2-Butanone	U	.100	200.0
56235	Carbon Tetrachloride	U	.050	0.5
108907	Chlorobenzene	U	.050	100.0
67663	Chloroform	U	.050	6.0
75354	1,1-Dichloroethene	U	.050	0.7
107062	1,2-Dichloroethane	U	.050	0.5
127184	Tetrachloroethene	U	.050	0.7
79016	Trichloroethene	U	.050	0.5
75014	Vinyl Chloride	U	.100	0.2

SURROGATE COMPOUNDS	RECOVERY	LIMITS	STATUS
1,2-Dichloroethane-d4	141 %	76 - 114	OUT
Toluene-d8	98 %	88 - 110	OK
Bromofluorobenzene	122 %	86 - 115	OUT

(U) Indicates compound was analyzed for but not detected.
E - Indicates result exceeds highest calibration standard.
D - Indicates result is based on a dilution.

* 2-Butanone = Methyl ethyl ketone

ACCREDITED LABORATORIES, INC.
TCLP VOLATILES ANALYSIS DATA

CASE NUMBER		MATRIX	Leachate
SAMPLE NUMBER	0007328MS	DILUTION FACTOR	10
DATA FILE	>D4613	DATE EXTRACTED	
CLIENT NAME		DATE ANALYZED	07/07/00
FIELD ID		ANALYZED BY	WILLIAM

CAS No.	Compound	Result (mg/l)	MDL (mg/l)	Regulatory Level (mg/l)
71432	Benzene	.489	.050	0.5
78933	2-Butanone	.660	.100	200.0
56235	Carbon Tetrachloride	.418	.050	0.5
108907	Chlorobenzene	.471	.050	100.0
67663	Chloroform	.431	.050	6.0
75354	1,1-Dichloroethene	.409	.050	0.7
107062	1,2-Dichloroethane	.475	.050	0.5
127184	Tetrachloroethene	.562	.050	0.7
79016	Trichloroethene	.506	.050	0.5
75014	Vinyl Chloride	.391	.100	0.2

<u>SURROGATE COMPOUNDS</u>	<u>RECOVERY</u>	<u>LIMITS</u>	<u>STATUS</u>
1,2-Dichloroethane-d4	137 %	76 - 114	OUT
Toluene-d8	98 %	88 - 110	OK
Bromofluorobenzene	127 %	86 - 115	OUT

(U) Indicates compound was analyzed for but not detected.
E - Indicates result exceeds highest calibration standard.
D - Indicates result is based on a dilution.

* 2-Butanone = Methyl ethyl ketone

ACCREDITED LABORATORIES, INC.
TCLE VOLATILES ANALYSIS DATA

CASE NUMBER 8570
SAMPLE NUMBER 0007597
DATA FILE >D4609
CLIENT NAME ETNJI
FIELD ID COMP

MATRIX Leachate
DILUTION FACTOR 10
DATE EXTRACTED
DATE ANALYZED 07/07/00
ANALYZED BY WILLIAM

CAS No.	Compound	Result (mg/l)	MDL (mg/l)	Regulatory Level (mg/l)
71432	Benzene	U	.050	0.5
78933	2-Butanone	U	.100	200.0
56235	Carbon Tetrachloride	U	.050	0.5
108907	Chlorobenzene	U	.050	100.0
67663	Chloroform	U	.050	6.0
75354	1,1-Dichloroethene	U	.050	0.7
107062	1,2-Dichloroethane	U	.050	0.5
127184	Tetrachloroethene	U	.050	0.7
79016	Trichloroethene	.133	.050	0.5
75014	Vinyl Chloride	U	.100	0.2

<u>SURROGATE COMPOUNDS</u>	<u>RECOVERY</u>	<u>LIMITS</u>	<u>STATUS</u>
1,2-Dichloroethane-d4	113 %	76 - 114	OK
Toluene-d8	97 %	88 - 110	OK
Bromofluorobenzene	112 %	86 - 115	OK

(U) Indicates compound was analyzed for but not detected.
E - Indicates result exceeds highest calibration standard.
D - Indicates result is based on a dilution.

* 2-Butanone = Methyl ethyl ketone

ACCREDITED LABORATORIES, INC.
TCLP VOLATILES ANALYSIS DATA

CASE NUMBER		MATRIX	Leachate
SAMPLE NUMBER	VBLKD44	DILUTION FACTOR	1
DATA FILE	>D4604	DATE EXTRACTED	
CLIENT NAME		DATE ANALYZED	07/07/00
FIELD ID		ANALYZED BY	WILLIAM

CAS No.	Compound	Result (mg/l)	MDL (mg/l)	Regulatory Level (mg/l)
71432	Benzene	U	.005	0.5
78933	2-Butanone	U	.010	200.0
56235	Carbon Tetrachloride	U	.005	0.5
108907	Chlorobenzene	U	.005	100.0
67663	Chloroform	U	.005	8.0
75354	1,1-Dichloroethene	U	.005	0.7
107062	1,2-Dichloroethane	U	.005	0.5
127184	Tetrachloroethene	U	.005	0.7
79016	Trichloroethene	U	.005	0.5
75014	Vinyl Chloride	U	.010	0.2

SURROGATE COMPOUNDS	RECOVERY	LIMITS	STATUS
1,2-Dichloroethane-d4	105 %	76 - 114	OK
Toluene-d8	97 %	88 - 110	OK
Bromofluorobenzene	107 %	86 - 115	OK

(U) Indicates compound was analyzed for but not detected.
E - Indicates result exceeds highest calibration standard.
D - Indicates result is based on a dilution.

* 2-Butanone = Methyl ethyl ketone

ACCREDITED LABORATORIES, INC.
TELE SEMI-VOLATILES ANALYSIS DATA

CASE NUMBER	8570	MATRIX	Leachate
SAMPLE NUMBER	0007378	DILUTION FACTOR	10
DATA FILE	>F1140	DATE EXTRACTED	06/30/00
CLIENT NAME	ETN31	DATE ANALYZED	07/05/00
FIELD TO	S-3	ANALYZED BY	DANIEL

CHS No.	Compound	Result (mg/l)	MDL (mg/l)	Regulatory Level (mg/l)
110861	Pyridine	U	10	5.0
106467	1,4-Dichlorobenzene	U	10	7.5
98478	2-Methylphenol	U	10	200.0
108394	3,4-Methylphenol	U	10	200.0
67721	Hexachloroethane	U	10	5.0
989105	Nitrobenzene	U	10	2.0
87683	Hexachlorobutadiene	U	10	0.5
88067	2,4,6-Trichlorophenol	U	10	2.0
9159104	2,4,5-Trichlorophenol	U	50	400.0
171147	2,4-Dinitrotoluene	U	10	0.13
116741	Hexachlorobenzene	U	10	0.13
878619	Pentachlorophenol	U	10	100.0

SUBSTITUTE COMPOUNDS	RECOVERY	LIMITS	STATUS
2-Fluorophenol	73 %	21 - 100	OK
Phenol-d5	66 %	10 - 94	OK
Nitrobenzene-d5	61 %	35 - 114	OK
2-Fluorobiphenyl	76 %	43 - 116	OK
2,4,6-Trichlorophenol	114 %	10 - 173	OK
Terphenyl-d14	75 %	33 - 141	OK

U - Indicates compound was analyzed for but not detected.
 E - Indicates result exceeds highest calibration standard.
 D - Indicates result is based on a dilution.

* 2-Methylphenol = o-cresol
 * 3-Methylphenol = m-cresol
 * 4-Methylphenol = p-cresol

** 2-Methylphenol and 4-Methylphenol can not be separated by the method applied.

ACCREDITED LABORATORIES, INC.
TELE SEMI-VOLATILES ANALYSIS DATA

CASE NUMBER		MATRIX	Leachate
SAMPLE NUMBER	SBEK99	DILUTION FACTOR	10
DATA FILE	80127	DATE EXTRACTED	06/30/00
CLIENT NAME		DATE ANALYZED	06/30/00
FIELD ID		ANALYZED BY	JANICE

ERS No	Compound	Result (mg/l)	MDL (mg/l)	Regulatory Level (mg/l)
110861	Pyridine	U	10	5.0
106467	1,4-Dichlorobenzene	U	10	7.5
95478	2-Methylphenol	U	10	200.0
108394	3,4-Methylphenol	U	10	200.0
67721	Hexachloroethane	U	10	3.0
989103	Nitrobenzene	U	10	2.0
87683	Hexachlorobutadiene	U	10	0.5
88062	2,4,6-Trichlorophenol	U	10	2.0
9109104	2,4,5-Trichlorophenol	U	50	400.0
121142	2,4-Dinitrotoluene	U	10	0.13
118741	Hexachlorobenzene	U	10	0.13
878610	Pentachlorophenol	U	10	100.0

SURROGATE COMPOUNDS	RECOVERY	LIMITS	STATUS
2-Fluorophenol	49 %	21 - 100	OK
Phenol-d5	58 %	10 - 94	OK
Nitrobenzene-d5	70 %	35 - 114	OK
2-Fluorobiphenyl	49 %	43 - 116	OK
2,4,6-Tribromophenol	80 %	10 - 123	OK
Terphenyl-d14	48 %	33 - 141	OK

U - Indicates compound was analyzed for but not detected.
 E - Indicates result exceeds highest calibration standard.
 D - Indicates result is based on a dilution.

* 2-Methylphenol = o-cresol
 * 3-Methylphenol = m-cresol
 * 4-Methylphenol = p-cresol

** 3-Methylphenol and 4-Methylphenol can not be separated by the method applied

ACCREDITED LABORATORIES, INC.
VOC/SemiVOCs ANALYSIS DATA

CASE NUMBER 8570
 SAMPLE NUMBER 0007597
 DATA FILE >F1172
 CLIENT NAME ETNJI
 FIELD ID COMP

MATRIX Leachate
 DILUTION FACTOR 10
 DATE EXTRACTED 07/07/00
 DATE ANALYZED 07/07/00
 ANALYZED BY DANIEL

CAS No.	Compound	Result (mg/l)	MDL (mg/l)	Regulatory Level (mg/l)
110861	Pyridine	U	10	5.0
106467	1,4-Dichlorobenzene	U	10	7.5
95478	2-Methylphenol	U	10	200.0
108394	3,4-Methylphenol	U	10	200.0
67721	Hexachloroethane	U	10	3.0
989103	Nitrobenzene	U	10	2.0
87683	Hexachlorobutadiene	U	10	0.5
88067	2,4,6-Trichlorophenol	U	10	2.0
9109104	2,4,5-Trichlorophenol	U	50	400.0
121142	2,4-Dinitrotoluene	U	10	0.15
118741	Hexachlorobenzene	U	10	0.15
878610	Pentachlorophenol	U	10	100.0

SURROGATE COMPOUNDS

	RECOVERY	LIMITS	STATUS
2-Fluorophenol	73 %	21 - 100	OK
Phenol-d5	63 %	10 - 94	OK
Nitrobenzene-d5	64 %	35 - 114	OK
2-Fluorobiphenyl	78 %	43 - 116	OK
2,4,6-Tribromophenol	121 %	10 - 123	OK
Terphenyl-d14	73 %	33 - 141	OK

U - Indicates compound was analyzed for but not detected.
 E - Indicates result exceeds highest calibration standard.
 D - Indicates result is based on a dilution.

- * 2-Methylphenol = o-cresol
- * 3-Methylphenol = m-cresol
- * 4-Methylphenol = p-cresol

** 3-Methylphenol and 4-Methylphenol can not be separated by the method applied.

ACCREDITED LABORATORIES, INC.
TECP SEMIQUANTITIES ANALYSIS DATA

CASE NUMBER		MATRIX	Leachate
SAMPLE NUMBER	SBLK05	DILUTION FACTOR	10
DATA FILE	>E1149	DATE EXTRACTED	07/07/00
CLIENT NAME		DATE ANALYZED	07/07/00
FIELD ID		ANALYZED BY	DANIEL

CAS No.	Compound	Result (mg/l)	MDI (mg/l)	Regulatory Level (mg/l)
110861	Pyridine	U	10	5.0
106467	1,4-Dichlorobenzene	U	10	2.5
95478	2-Methylphenol	U	10	200.0
100394	3&4-Methylphenol	U	10	200.0
67721	Hexachloroethane	U	10	3.0
989103	Nitrobenzene	U	10	2.0
87683	Hexachlorobutadiene	U	10	0.5
88062	2,4,6-Trichlorophenol	U	10	2.0
9109104	2,4,5-Trichlorophenol	U	50	400.0
121142	2,4-Dinitrotoluene	U	10	0.13
118741	Hexachlorobenzene	U	10	0.13
878610	Pentachlorophenol	U	10	100.0

SURROGATE COMPOUNDS	RECOVERY	LIMITS	STATUS
2-Fluorophenol	64 %	21 - 100	OK
Phenol-d5	61 %	10 - 94	OK
Nitrobenzene-d5	61 %	35 - 114	OK
2-Fluorobiphenyl	74 %	43 - 116	OK
2,4,6-Tribromophenol	115 %	10 - 123	OK
Terphenyl-d14	73 %	33 - 141	OK

U - Indicates compound was analyzed for but not detected.
 E - Indicates result exceeds highest calibration standard.
 D - Indicates result is based on a dilution.

* 2-Methylphenol = o-cresol
 * 3-Methylphenol = m-cresol
 * 4-Methylphenol = p-cresol

** 3-Methylphenol and 4-Methylphenol can not be separated by the method applied.

ACCREDITED LABORATORIES, INC.
TCLP PESTICIDES ANALYSIS DATA

CASE NUMBER	<u>8570</u>	MATRIX	<u>Leachate</u>
SAMPLE NUMBER	<u>0007328</u>	DILUTION FACTOR	<u>50</u>
DATA FILE	<u>>A1875</u>	DATE EXTRACTED	<u>07/07/00</u>
CLIENT NAME	<u>ETNJI</u>	DATE ANALYZED	<u>07/07/00</u>
FIELD ID	<u>S-3</u>	ANALYZED BY	<u>CLIFF</u>

CAS No.	Compound	Result (mg/l)	MDL (mg/l)	Regulatory Level (mg/l)
58-89-9	G-BHC (Lindane)	U	.001	0.400
76-44-8	Heptachlor	U	.001	0.008
1024-57-3	Heptachlor Epoxide	U	.001	0.008
72-20-8	Endrin	U	.002	0.02
72-43-5	Methoxychlor	U	.010	10.0
5103-71-9	A-Chlordane	.002	.001	0.03
5103-74-2	G-Chlordane	U	.001	0.03
8001-35-2	Toxaphene	U	.050	0.5

<u>SURROGATE COMPOUNDS</u>	<u>RECOVERY</u>	<u>ADVISORY</u>	<u>STATUS</u>
DCB	<u>108%</u>	<u>LIMITS</u>	<u>OK</u>
Tetrachloro-m-xylene	<u>86%</u>	30 - 150	OK
		30 - 150	

U - Indicates compound was analyzed for but not detected.
 E - Indicates result exceeds highest calibration standard.
 D - Indicates result is based on a dilution.

ACCREDITED LABORATORIES, INC.
TCLP PESTICIDES ANALYSIS DATA

CASE NUMBER 8570
 SAMPLE NUMBER 0007597
 DATA FILE >A1877
 CLIENT NAME ETNJI
 FIELD ID COMP

MATRIX Leachate
 DILUTION FACTOR 50
 DATE EXTRACTED 07/07/00
 DATE ANALYZED 07/07/00
 ANALYZED BY CLIFF

CAS No.	Compound	Result (mg/l)	MDL (mg/l)	Regulatory Level (mg/l)
58-89-9	G-BHC (Lindane)	U	.001	0.400
76-44-8	Heptachlor	U	.001	0.008
1024-57-3	Heptachlor Epoxide	U	.001	0.008
72-20-8	Endrin	U	.002	0.02
72-43-5	Methoxychlor	U	.010	10.0
5103-71-9	A-Chlordane	U	.001	0.03
5103-74-2	G-Chlordane	U	.001	0.03
8001-35-2	Toxaphene	U	.050	0.5

<u>SURROGATE COMPOUNDS</u>	<u>RECOVERY</u>	<u>ADVISORY LIMITS</u>	<u>STATUS</u>
DCB	111%	30 - 150	OK
Tetrachloro-m-xylene	87%	30 - 150	OK

U - Indicates compound was analyzed for but not detected.
 E - Indicates result exceeds highest calibration standard.
 D - Indicates result is based on a dilution.

ACCREDITED LABORATORIES, INC.
TCLP PESTICIDES ANALYSIS DATA

CASE NUMBER		MATRIX	Leachate
SAMPLE NUMBER	PBLK84	DILUTION FACTOR	50
DATA FILE	>A1873	DATE EXTRACTED	07/07/00
CLIENT NAME		DATE ANALYZED	07/07/00
FIELD ID		ANALYZED BY	CLIFF

CAS No.	Compound	Result (mg/l)	MDL (mg/l)	Regulatory Level (mg/l)
58-89-9	G-BHC (Lindane)	U	.001	0.400
76-44-8	Heptachlor	U	.001	0.008
1024-57-3	Heptachlor Epoxide	U	.001	0.008
72-20-8	Endrin	U	.002	0.02
72-43-5	Methoxychlor	U	.010	10.0
5103-71-9	A-Chlordane	U	.001	0.03
5103-74-2	G-Chlordane	U	.001	0.03
8001-35-2	Toxaphene	U	.050	0.5

SURROGATE COMPOUNDS	RECOVERY	ADVISORY LIMITS	STATUS
DCB	104%	30 - 150	OK
Tetrachloro-m-xylene	85%	30 - 150	OK

U - Indicates compound was analyzed for but not detected.
 E - Indicates result exceeds highest calibration standard.
 D - Indicates result is based on a dilution.

ACCREDITED LABORATORIES, INC
TCLP HERBICIDE ANALYSIS DATA

CASE NUMBER 8570
SAMPLE NUMBER 0007328
DATA FILE >A1884
CLIENT NAME ETNJI
FIELD ID S-3

MATRIX Leachate
DILUTION FACTOR 1
DATE EXTRACTED 07/07/00
DATE ANALYZED 07/08/00
ANALYZED BY CLIFF

CAS No.	Compound	Result (mg/l)	MDL (mg/l)	Regulatory Level (mg/l)
94757	2,4'-D	U	.100	10.0
93721	SILVEX	U	.010	1.0

U - Indicates compound was analyzed for but not detected

ACCREDITED LABORATORIES, INC
TCLP HERBICIDE ANALYSIS DATA

CASE NUMBER	8570	MATRIX	Leachate
SAMPLE NUMBER	0007597	DILUTION FACTOR	1
DATA FILE	>A1886	DATE EXTRACTED	07/07/00
CLIENT NAME	ETNJI	DATE ANALYZED	07/08/00
FIELD ID	COMP	ANALYZED BY	CLIFF

CAS No.	Compound	Result (mg/l)	MDL (mg/l)	Regulatory Level (mg/l)
94757	2,4'-D	U	.100	10.0
93721	SILVEX	U	.010	1.0

U - Indicates compound was analyzed for but not detected

ACCREDITED LABORATORIES, INC
TCLP HERBICIDE ANALYSIS DATA

CASE NUMBER		MATRIX	Leachate
SAMPLE NUMBER	HBLK61	DILUTION FACTOR	1
DATA FILE	>A1882	DATE EXTRACTED	07/07/00
CLIENT NAME		DATE ANALYZED	07/08/00
FIELD ID		ANALYZED BY	CLIFF

CAS No.	Compound	Result (mg/l)	MDL (mg/l)	Regulatory Level (mg/l)
94757	2,4'-D	U	.100	10.0
93721	SILVEX	U	.010	1.0

U - Indicates compound was analyzed for but not detected

ACCREDITED LABORATORIES, INC
PCB ORGANIC ANALYSIS DATA

CASE NUMBER 8570
SAMPLE NUMBER 0007325
DATA FILE >G6212
CLIENT NAME ETNJI
FIELD ID S-1

MATRIX Soil
DILUTION FACTOR 1
DATE EXTRACTED 06/28/00
DATE ANALYZED 06/30/00
ANALYZED BY JEFF

CAS#	COMPOUND	UG/KG	MDL
12674112	Aroclor-1016	U	18.3
11104282	Aroclor-1221	U	18.3
11141165	Aroclor-1232	U	18.3
53469219	Aroclor-1242	8360 E I	18.3
12672296	Aroclor-1248	U	18.3
11097691	Aroclor-1254	35700 E I	18.3
11096825	Aroclor-1260	U	18.3

Percent Solid of 91.1 is used for all target compounds.

- B - Indicates compound found in associated blank.
- J - Indicates compound concentration found below MDL.
- U - Indicates compound analyzed for but not detected.
- E - Indicates result exceeds highest calibration standard.
- D - Indicates result is based on a dilution.
- R - Result exceeds residential surface soil standards.*
- I - Result exceeds industrial surface soil standards.*

* Flags are based on New Jersey Soil Cleanup from Site Remediation News Volume 06 Number 1.

ACCREDITED LABORATORIES, INC
PCB ORGANIC ANALYSIS DATA

CASE NUMBER 8570
SAMPLE NUMBER 0007325DL 20
DATA FILE >G6220
CLIENT NAME ETNJI
FIELD ID S-1

MATRIX Soil
DILUTION FACTOR 20
DATE EXTRACTED 06/28/00
DATE ANALYZED 06/30/00
ANALYZED BY JEFF

CAS#	COMPOUND	UG/KG	MDL
12674112	Aroclor-1016	U	366
11104282	Aroclor-1221	U	366
11141165	Aroclor-1232	U	366
53469219	Aroclor-1242	3680 DI	366
12672296	Aroclor-1248	U	366
11097691	Aroclor-1254	20600 DI	366
11096825	Aroclor-1260	U	366

Percent Solid of 91.1 is used for all target compounds.

- B - Indicates compound found in associated blank.
- J - Indicates compound concentration found below MDL.
- U - Indicates compound analyzed for but not detected.
- E - Indicates result exceeds highest calibration standard.
- D - Indicates result is based on a dilution.
- R - Result exceeds residential surface soil standards.*
- I - Result exceeds industrial surface soil standards.*

* Flags are based on New Jersey Soil Cleanup from Site Remediation News Volume 06 Number 1.

ACCREDITED LABORATORIES, INC
PCB ORGANIC ANALYSIS DATA

CASE NUMBER 8570
SAMPLE NUMBER 0007326
DATA FILE >G6213
CLIENT NAME ETNJI
FIELD ID S-2

MATRIX Soil
DILUTION FACTOR 1
DATE EXTRACTED 06/28/00
DATE ANALYZED 06/30/00
ANALYZED BY JEFF

CAS#	COMPOUND	UG/KG	MDL
12674112	Aroclor-1016	U	18.1
11104282	Aroclor-1221	U	18.1
11141165	Aroclor-1232	U	18.1
53469219	Aroclor-1242	142000 E I	18.1
12672296	Aroclor-1248	U	18.1
11097691	Aroclor-1254	134000 E I	18.1
11096825	Aroclor-1260	U	18.1

Percent Solid of 92.3 is used for all target compounds.

- B - Indicates compound found in associated blank.
- J - Indicates compound concentration found below MDL.
- U - Indicates compound analyzed for but not detected.
- E - Indicates result exceeds highest calibration standard.
- D - Indicates result is based on a dilution.
- R - Result exceeds residential surface soil standards.*
- I - Result exceeds industrial surface soil standards.*

* Flags are based on New Jersey Soil Cleanup from Site
Remediation News Volume 06 Number 1.

ACCREDITED LABORATORIES, INC
PCB ORGANIC ANALYSIS DATA

CASE NUMBER 8570
SAMPLE NUMBER 00073260L 2000
DATA FILE >G6225
CLIENT NAME ETNJI
FIELD ID S-2

MATRIX Soil
DILUTION FACTOR 200
DATE EXTRACTED 06/28/00
DATE ANALYZED 06/30/00
ANALYZED BY JEFF

CAS#	COMPOUND	UG/KG	MDL
12674112	Aroclor-1016	U	3610
11104282	Aroclor-1221	U	3610
11141165	Aroclor-1232	U	3610
53469219	Aroclor-1242	231000 DI	3610
12672296	Aroclor-1248	U	3610
11097691	Aroclor-1254	268000 DI	3610
11096825	Aroclor-1260	U	3610

Percent Solid of 92.3 is used for all target compounds.

- B - Indicates compound found in associated blank.
- J - Indicates compound concentration found below MDL.
- U - Indicates compound analyzed for but not detected.
- E - Indicates result exceeds highest calibration standard.
- D - Indicates result is based on a dilution.
- R - Result exceeds residential surface soil standards.*
- I - Result exceeds industrial surface soil standards.*

* Flags are based on New Jersey Soil Cleanup from Site Remediation News Volume 06 Number 1.

ACCREDITED LABORATORIES, INC
PCB ORGANIC ANALYSIS DATA

CASE NUMBER 8570
SAMPLE NUMBER 0007327
DATA FILE >G6214
CLIENT NAME ETNJI
FIELD ID W-1

MATRIX Aqueous
DILUTION FACTOR 10
DATE EXTRACTED 06/29/00
DATE ANALYZED 06/30/00
ANALYZED BY JEFF

CAS#	COMPOUND	UG/L	MDL
12674112	Aroclor-1016	U	5.00
11104282	Aroclor-1221	U	5.00
11141165	Aroclor-1232	U	5.00
53469219	Aroclor-1242	U	5.00
12672296	Aroclor-1248	U	5.00
11097691	Aroclor-1254	706 W	5.00
11096825	Aroclor-1260	U	5.00

- B - Indicates compound found in associated blank.
- J - Indicates compound concentration found below MDL.
- U - Indicates compound analyzed for but not detected.
- E - Indicates result exceeds highest calibration standard.
- D - Indicates result is based on a dilution.
- W - Result exceeds specific ground water quality criteria.*

* Flags are based on Specific Ground Water Quality Criteria from New Jersey Register dated February 1, 1993.

ACCREDITED LABORATORIES, INC
PCB ORGANIC ANALYSIS DATA

CASE NUMBER
SAMPLE NUMBER
DATA FILE
CLIENT NAME
FIELD ID

PBLK79
>G6199

MATRIX Aqueous
DILUTION FACTOR 1
DATE EXTRACTED 06/29/00
DATE ANALYZED 06/29/00
ANALYZED BY JEFF

CAS#	COMPOUND	UG/L	MDL
12674112	Aroclor-1016	U	.500
11104282	Aroclor-1221	U	.500
11141165	Aroclor-1232	U	.500
53469219	Aroclor-1242	U	.500
12672296	Aroclor-1248	U	.500
11097691	Aroclor-1254	U	.500
11096825	Aroclor-1260	U	.500

- B - Indicates compound found in associated blank.
- J - Indicates compound concentration found below MDL.
- U - Indicates compound analyzed for but not detected.
- E - Indicates result exceeds highest calibration standard.
- D - Indicates result is based on a dilution.

ACCREDITED LABORATORIES, INC
PCB ORGANIC ANALYSIS DATA

CASE NUMBER 8570
SAMPLE NUMBER 0007328
DATA FILE >G6215
CLIENT NAME ETNJI
FIELD ID S-3

MATRIX Solid
DILUTION FACTOR 1
DATE EXTRACTED 06/28/00
DATE ANALYZED 06/30/00
ANALYZED BY JEFF

CAS#	COMPOUND	UG/KG	MDL
12674112	Aroclor-1016	U	17.6
11104282	Aroclor-1221	U	17.6
11141165	Aroclor-1232	U	17.6
53469219	Aroclor-1242	1670000 E	17.6
12672296	Aroclor-1248	U	17.6
11097691	Aroclor-1254	1720000 E	17.6
11096825	Aroclor-1260	U	17.6

Percent Solid of 94.6 is used for all target compounds.

- B - Indicates compound found in associated blank.
- J - Indicates compound concentration found below MDL.
- U - Indicates compound analyzed for but not detected.
- E - Indicates result exceeds highest calibration standard.
- D - Indicates result is based on a dilution.

ACCREDITED LABORATORIES, INC
PCB ORGANIC ANALYSIS DATA

CASE NUMBER 8570
SAMPLE NUMBER 00073280L 500000
DATA FILE >G6231
CLIENT NAME ETNJI
FIELD ID S-3

MATRIX Solid
DILUTION FACTOR 500000
DATE EXTRACTED 06/28/00
DATE ANALYZED 07/05/00
ANALYZED BY JEFF

CAS#	COMPOUND	UG/KG	MDL
12674112	Aroclor-1016	U	8810000
11104282	Aroclor-1221	U	8810000
11141165	Aroclor-1232	U	8810000
53469219	Aroclor-1242	412000000 D	8810000
12672296	Aroclor-1248	U	8810000
11097691	Aroclor-1254	1620000000 D	8810000
11096825	Aroclor-1260	U	8810000

Percent Solid of 94.6 is used for all target compounds.

- B - Indicates compound found in associated blank.
- J - Indicates compound concentration found below MDL.
- U - Indicates compound analyzed for but not detected.
- E - Indicates result exceeds highest calibration standard.
- D - Indicates result is based on a dilution.

ACCREDITED LABORATORIES, INC
PCB ORGANIC ANALYSIS DATA

CASE NUMBER
SAMPLE NUMBER
DATA FILE
CLIENT NAME
FIELD ID

PBLK78-A
>G6198

MATRIX
DILUTION FACTOR
DATE EXTRACTED
DATE ANALYZED
ANALYZED BY

Soil
1
06/28/00
06/29/00
JEFF

CAS#	COMPOUND	UG/KG	MDL
12674112	Aroclor-1016	U	16.7
11104282	Aroclor-1221	U	16.7
11141165	Aroclor-1232	U	16.7
53469219	Aroclor-1242	U	16.7
12672296	Aroclor-1248	U	16.7
11097691	Aroclor-1254	U	16.7
11096825	Aroclor-1260	U	16.7

Percent Solid of 100. is used for all target compounds.

- B - Indicates compound found in associated blank.
- J - Indicates compound concentration found below MDL.
- U - Indicates compound analyzed for but not detected.
- E - Indicates result exceeds highest calibration standard.
- D - Indicates result is based on a dilution.

ACCREDITED LABORATORIES, INC.
REGULATED TCLP METALS
INORGANIC ANALYSIS DATA SHEET

Case #: 8570
Sample #: 0007325
Field ID: S-1
Client Name: ETNJI

Matrix: Leachate
Date Received: 06/27/00

CAS No.	Element	Result MG/L	MDL MG/L	Dilution Factor	Regulatory Level	Method	Date Analyzed
7439-92-1	Lead	ND	1.00	1	5.00	P	07/06/00

ND - Element analyzed for but not detected.

P - Analyzed by ICP

CV - Analyzed by Cold Vapor

F - Analyzed by GFA

A - Analyzed by flame AA

ACCREDITED LABORATORIES, INC.
REGULATED TCLP METALS
INORGANIC ANALYSIS DATA SHEET

Case #: 8570
Sample #: 0007326
Field ID: S-2
Client Name: ETNJI

Matrix: Leachate
Date Received: 06/27/00

CAS No.	Element	Result MG/L	MDL MG/L	Dilution Factor	Regulatory Level	Method	Date Analyzed
7439-92-1	Lead	ND	1.00	1	5.00	P	07/06/00

ND - Element analyzed for but not detected.

P - Analyzed by ICP
F - Analyzed by GFA
CV - Analyzed by Cold Vapor
A - Analyzed by flame AA

ACCREDITED LABORATORIES, INC.
REGULATED TCLP METALS
INORGANIC ANALYSIS DATA SHEET

Case #: 8570
Sample #: 0007327
Field ID: W-1
Client Name: ETNJI

Matrix: Leachate
Date Received: 06/27/00

CAS No.	Element	Result MG/L	MDL MG/L	Dilution Factor	Regulatory Level	Method	Date Analyzed
7439-92-1	Lead	ND	1.00	1	5.00	P	06/29/00

ND - Element analyzed for but not detected.

P - Analyzed by ICP CV - Analyzed by Cold Vapor
F - Analyzed by GFA A - Analyzed by flame AA

ACCREDITED LABORATORIES, INC.
REGULATED TCLP METALS
INORGANIC ANALYSIS DATA SHEET

Sample #: PBL014
Field ID: PREPBLANK

Matrix: Leachate
Date Prepared: 07/06/00

CAS No.	Element	Result MG/L	MDL MG/L	Dilution Factor	Regulatory Level	Method	Date Analyzed
7439-92-1	Lead	ND	.500	1	5.00	P	07/06/00

ND - Element analyzed for but not detected.

P - Analyzed by ICP

CV - Analyzed by Cold Vapor

F - Analyzed by GFA

A - Analyzed by flame AA

ACCREDITED LABORATORIES, INC.
 REGULATED TCLP METALS
 INORGANIC ANALYSIS DATA SHEET

Case #: 8570
 Sample #: 0007328
 Field ID: S-3
 Client Name: ETNJI

Matrix: Leachate
 Date Received: 06/27/00

CAS No.	Element	Result MG/L	MDL MG/L	Dilution Factor	Regulatory Level	Method	Date Analyzed
7440-38-2	Arsenic	ND	1.00	1	5.00	P	06/29/00
7440-39-3	Barium	2.54	.500	1	100.00	P	06/29/00
7440-43-9	Cadmium	.129	.100	1	1.00	P	06/29/00
7440-47-3	Chromium	ND	.100	1	5.00	P	06/29/00
7439-92-1	Lead	1.31	1.00	1	5.00	P	06/29/00
7439-97-6	Mercury	ND	.002	2	.20	CV	06/30/00
7782-49-2	Selenium	ND	.500	1	1.00	P	06/29/00
7440-22-4	Silver	ND	.100	1	5.00	P	06/29/00

ND - Element analyzed for but not detected.

P - Analyzed by ICP

CV - Analyzed by Cold Vapor

F - Analyzed by GFA

A - Analyzed by flame AA

ACCREDITED LABORATORIES, INC.
REGULATED TCLP METALS
INORGANIC ANALYSIS DATA SHEET

Sample #: PBL013
Field ID: PREPBLANK

Matrix: Leachate
Date Prepared: 06/29/00

CAS No.	Element	Result MG/L	MDL MG/L	Dilution Factor	Regulatory Level	Method	Date Analyzed
7440-38-2	Arsenic	ND	.500	1	5.00	P	06/29/00
7440-39-3	Barium	ND	.250	1	100.00	P	06/29/00
7440-43-9	Cadmium	ND	.050	1	1.00	P	06/29/00
7440-47-3	Chromium	ND	.050	1	5.00	P	06/29/00
7439-92-1	Lead	ND	.500	1	5.00	P	06/29/00
7439-97-6	Mercury	ND	.001	1	.20	CV	06/30/00
7782-49-2	Selenium	ND	.250	1	1.00	P	06/29/00
7440-22-4	Silver	ND	.050	1	5.00	P	06/29/00

ND - Element analyzed for but not detected.

P - Analyzed by ICP

CV - Analyzed by Cold Vapor

F - Analyzed by GFA

A - Analyzed by flame AA

ACCREDITED LABORATORIES, INC.
 REGULATED TCLP METALS
 INORGANIC ANALYSIS DATA SHEET

Case #: 8570
 Sample #: 0007597
 Field ID: COMP
 Client Name: ETNJI

Matrix: Leachate
 Date Received: 06/27/00

CAS No.	Element	Result MG/L	MDL MG/L	Dilution Factor	Regulatory Level	Method	Date Analyzed
7440-38-2	Arsenic	ND	1.00	1	5.00	P	07/07/00
7440-39-3	Barium	.962	.500	1	100.00	P	07/07/00
7440-43-9	Cadmium	ND	.100	1	1.00	P	07/07/00
7440-47-3	Chromium	ND	.100	1	5.00	P	07/07/00
7439-92-1	Lead	ND	1.00	1	5.00	P	07/07/00
7439-97-6	Mercury	ND	.002	2	.20	CV	07/07/00
7782-49-2	Selenium	ND	.500	1	1.00	P	07/07/00
7440-22-4	Silver	ND	.100	1	5.00	P	07/07/00

ND - Element analyzed for but not detected.

P - Analyzed by ICP

CV - Analyzed by Cold Vapor

F - Analyzed by GFA

A - Analyzed by flame AA

ACCREDITED LABORATORIES, INC.
REGULATED TCLP METALS
INORGANIC ANALYSIS DATA SHEET

Sample #: PBL015
Field ID: PREPBLANK

Matrix: Leachate
Date Prepared: 07/06/00

CAS No.	Element	Result MG/L	MDL MG/L	Dilution Factor	Regulatory Level	Method	Date Analyzed
7440-38-2	Arsenic	ND	.500	1	5.00	P	07/07/00
7440-39-3	Barium	ND	.250	1	100.00	P	07/07/00
7440-43-9	Cadmium	ND	.050	1	1.00	P	07/07/00
7440-47-3	Chromium	ND	.050	1	5.00	P	07/07/00
7439-92-1	Lead	ND	.500	1	5.00	P	07/07/00
7439-97-6	Mercury	ND	.001	1	.20	CV	07/07/00
7782-49-2	Selenium	ND	.250	1	1.00	P	07/07/00
7440-22-4	Silver	ND	.050	1	5.00	P	07/07/00

ND - Element analyzed for but not detected.

P - Analyzed by ICP

CV - Analyzed by Cold Vapor

F - Analyzed by GFA

A - Analyzed by flame AA

ACCREDITED LABORATORIES, INC.
GENERAL CHEMISTRY ANALYSIS DATA

Case #: 8570
Sample #: 0007597
Client Name: ETNJI
Field Number: COMP

Matrix: Soil
Date Received: 06/27/00
% Moisture: 9.8

ANALYTES	RESULTS	MDL	UNITS	DILUTION FACTOR	METHOD RESULTS	BLANK MDL	ANALYSIS DATE
Solids, Percent	90.2	0.10	%	1.			07/06/00
Flash Point	>200	80.	°F	1.			07/10/00
pH	7.30		S.U.	1.			07/06/00
Cyanide, Reactive	ND	0.22	mg/Kg	1.	ND	0.20	07/07/00
Sulfide, Reactive	ND	44.3	mg/Kg	1.	ND	40.0	07/07/00

WASTE STREAM TECHNOLOGY, INC.

302 Grote Street
Buffalo, NY 14207
(716) 876-5290

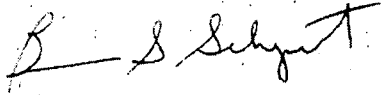
Analytical Data Report
Report Date: 10/05/07
Work Order Number: 7H22023

Prepared For
Ken Paisley
Sevenson/G-Jobs
2749 Lockport Road
Niagara Falls, NY 14305
Fax: (716) 285-4201

Site: Cornell-Dubilier Electronics G-238

Enclosed are the results of analyses for samples received by the laboratory on 08/22/07. If you have any questions concerning this report, please feel free to contact me.

Sincerely,



Brian S. Schepart, Ph.D., Laboratory Director

ENVIRONMENTAL LABORATORY ACCREDITATION CERTIFICATION NUMBERS
NYSDOH ELAP #11179 NJDEPE #73977 PADEP #68757 CTDPH #PH-0306 MADEP #M-NY068



Waste Stream Technology Inc.

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Sevenson/G-Jobs
2749 Lockport Road
Niagara Falls NY, 14305

Project: Cornell-Dubilier Electronics
Project Number: Cornell-Dubilier Electronics G-238
Project Manager: Ken Paisley

Reported:
10/05/07 15:45

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
CD-6/7-Cons Lab North-001	7H22023-01	Soil	08/15/07 13:26	08/22/07 09:30
Bldg.-1A-Walls	7H22023-02	Soil	08/20/07 08:30	08/22/07 09:30
Bldg.-1A-Floor	7H22023-03	Soil	08/20/07 09:10	08/22/07 09:30
Bldg.-1B-Walls	7H22023-04	Soil	08/20/07 09:30	08/22/07 09:30
Bldg.-1B-Floor	7H22023-05	Soil	08/20/07 10:00	08/22/07 09:30
Bldg.-1C-Walls	7H22023-06	Soil	08/20/07 10:30	08/22/07 09:30
Bldg.-1C-Floor	7H22023-07	Soil	08/20/07 11:00	08/22/07 09:30
Bldg.-1D-Walls	7H22023-08	Soil	08/21/07 06:45	08/22/07 09:30
Bldg.-1D-Floor	7H22023-09	Soil	08/21/07 07:30	08/22/07 09:30
Bldg.-1West-Walls	7H22023-10	Soil	08/21/07 08:00	08/22/07 09:30
Bldg.-1-West-Floor	7H22023-11	Soil	08/21/07 08:30	08/22/07 09:30
Bldg.-1-East-Wall	7H22023-12	Soil	08/21/07 08:55	08/22/07 09:30
Bldg.-1-East-Floor	7H22023-13	Soil	08/21/07 09:20	08/22/07 09:30

Case Narrative

This narrative pertains to the 13 samples from the Cornell-Dubilier Electronics G-238 site, collected on August 15, August 20 and August 21, 2007 and received on August 22, 2007. The samples correspond to the Waste Stream Technology Inc. work order number 7H22023 and sample ID numbers 7H22023-01 through 7H22023-13.

1. Sample Receipt and Preservation: The samples arrived at the laboratory carefully packed in one cooler and the custody seal on the cooler was intact. The temperature inside the cooler was measured and found to be within acceptable limits (@ 3.8°C). All of the containers in the cooler except for sample 7H22023-09 arrived intact. Most of the volume from the broken containers were recovered. The labels on the containers were found to be complete. The information on the sample labels on the containers agreed with the information on the chain-of-custody forms placed inside the shipping cooler.

The sample receipt checklists for this work order number are included in the Chain-of-Custody section of the final result report.

2. Sample Holding Times: All required holding times were met for all of the extractions and analyses performed on the samples from work order number 7H22023.

3. Method Blank Analysis: The method blanks analyzed for each of the analytical parameters performed on the samples in work order number 7H22023 did not contain any target analytes.

4. Laboratory Control Sample (LCS) Analysis: Recoveries of the target analytes from the laboratory control samples associated with the analyses of the samples from work order number 7H22023 were found to be within the control limits, with the following exception:

4.1 The recoveries of total cresols (o, m & p) for semivolatile LCS's AH73007-BS1 and AH73007-BS2 were below QC limits and were flagged with the L qualifier. Total cresols (o, m & p) were not detected in the samples from work order number 7H22023 and were

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flagged with the J-02 qualifier.

5. Matrix Spike and Matrix Spike Duplicate Analysis: Matrix spike and matrix spike duplicates were performed for TCLP metals analysis on sample 7H23003-01 (a sample not from work order number 7H22023, but prepared and analyzed in the same analytical batch). All recoveries and RPDs were within QC limits, with the following exception:

5.1 The recovery of TCLP barium for the MSD sample was above QC limits and was flagged with the G qualifier.

Matrix spike and matrix spike duplicates were performed for TCLP mercury analysis on samples 7H28005-01 and 7H30016-04 (samples not from work order number 7H22023, but prepared and analyzed in the same analytical batch). All recoveries and RPDs were within QC limits.

Matrix spike and matrix spike duplicates were performed for PCBs analysis on sample 7H22023-11. The results from the MS and MSD samples were unable to be used because of the high level of analyte in the source sample.

6. Matrix Spike (MS) Analysis: Matrix spike analysis was performed for TCLP volatiles analysis on samples 7H22023-02, 7H22023-13, and 7H24009-04 and 7H24009-16 (samples not from work order number 7H22023, but prepared and analyzed in the same analytical batch). All recoveries were within QC limits.

Matrix spike analysis was performed for TCLP pesticides analysis on sample 7H22023-02. All recoveries were within QC limits.

Matrix spike analysis was performed for TCLP herbicides analysis on sample 7H22023-13. All recoveries were within QC limits.

Matrix spike analysis was performed for TCLP semivolatile analysis on sample 7H22023-08. All recoveries were within QC limits.

7. Duplicate (DUP) Analysis: Duplicate analysis was performed for pH analysis on sample 7H22023-13. The RPD was within QC limits.

8. Surrogate Compound Recovery: The surrogate recoveries from the GC and GC/MS analyses of the Cornell-Dubilier Electronics site samples from work order number 7H22023 and the associated quality control sample analyses were found to be within laboratory quality control limits, with the following exceptions:

8.1 The recoveries of surrogate compounds tetrachloro-meta-xylene and decachlorobiphenyl for PCBs samples 7H22023-01RE1, 7H22023-05RE1, 7H22023-07RE1, 7H22023-09RE1 and 7H22023-11RE1 were outside QC limits due to sample dilution required from high analyte concentration and/or matrix interferences and were flagged with the S-06 and U qualifier.

8.2 The recoveries of surrogate compounds 2-fluorophenol and phenol-d6 for semivolatile samples 7H22023-03, 7H22023-05, 7H22023-07, 7H22023-08, 7H22023-11, 7H22023-12 and 7H22023-13 were outside QC limits due to a sample matrix effect and were flagged with the S-04 qualifier.

8.3 The recoveries of surrogate compound phenol-d6 for semivolatile samples 7H22023-04, 7H22023-06 and 7H22023-10 were outside QC limits due to a sample matrix effect and were flagged with the S-04 qualifier.

9. Laboratory Authentication Statement: I certify, to the best of my knowledge, that the information submitted in this analytical data report is true, accurate and complete, and conforms to the current Sampling and Analysis Plan for the Cornell-Dubilier Electronics Site. The Laboratory Director, or his designee, has authorized release of this data as verified by the report page signature.

Sevenson/G-Jobs
2749 Lockport Road
Niagara Falls NY, 14305

Project: Cornell-Dubilier Electronics
Project Number: Cornell-Dubilier Electronics G-238
Project Manager: Ken Paisley

Reported:
10/05/07 15:45

TCLP Metals by 6000/7000 Series Methods
Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Bldg.-1A-Walls (7H22023-02) Soil Sampled: 08/20/07 08:30 Received: 08/22/07 09:30									
Mercury	ND	0.001	mg/L	1	AH73006	08/30/07	08/30/07	EPA 7470A	U
Silver	ND	0.025	"	5	AH72412	08/24/07	08/31/07	6010B	U
Arsenic	ND	0.045	"	"	"	"	"	"	U
Barium	0.284	0.025	"	"	"	"	"	"	
Cadmium	0.164	0.025	"	"	"	"	"	"	
Chromium	ND	0.025	"	"	"	"	"	"	U
Lead	1.46	0.075	"	"	"	"	"	"	
Selenium	ND	0.095	"	"	"	"	"	"	U
Bldg.-1A-Floor (7H22023-03) Soil Sampled: 08/20/07 09:10 Received: 08/22/07 09:30									
Mercury	ND	0.001	mg/L	1	AH73006	08/30/07	08/30/07	EPA 7470A	U
Silver	ND	0.025	"	5	AH72412	08/24/07	08/31/07	6010B	U
Arsenic	ND	0.045	"	"	"	"	"	"	U
Barium	0.254	0.025	"	"	"	"	"	"	B
Cadmium	ND	0.025	"	"	"	"	"	"	U
Chromium	ND	0.025	"	"	"	"	"	"	U
Lead	ND	0.075	"	"	"	"	"	"	U
Selenium	ND	0.095	"	"	"	"	"	"	U
Bldg.-1B-Walls (7H22023-04) Soil Sampled: 08/20/07 09:30 Received: 08/22/07 09:30									
Mercury	ND	0.001	mg/L	1	AH73006	08/30/07	08/30/07	EPA 7470A	U
Silver	ND	0.025	"	5	AH72412	08/24/07	08/31/07	6010B	U
Arsenic	ND	0.045	"	"	"	"	"	"	U
Barium	0.158	0.025	"	"	"	"	"	"	B
Cadmium	ND	0.025	"	"	"	"	"	"	U
Chromium	ND	0.025	"	"	"	"	"	"	U
Lead	0.699	0.075	"	"	"	"	"	"	
Selenium	ND	0.095	"	"	"	"	"	"	U

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10/05/07 15:45

TCLP Metals by 6000/7000 Series Methods
Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Bldg.-1B-Floor (7H22023-05) Soil Sampled: 08/20/07 10:00 Received: 08/22/07 09:30									
Mercury	ND	0.001	mg/L	1	AH73006	08/30/07	08/30/07	EPA 7470A	U
Silver	ND	0.025	"	5	AH72412	08/24/07	08/31/07	6010B	U
Arsenic	ND	0.045	"	"	"	"	"	"	U
Barium	0.210	0.025	"	"	"	"	"	"	B
Cadmium	ND	0.025	"	"	"	"	"	"	U
Chromium	ND	0.025	"	"	"	"	"	"	U
Lead	ND	0.075	"	"	"	"	"	"	U
Selenium	ND	0.095	"	"	"	"	"	"	U
Bldg.-1C-Walls (7H22023-06) Soil Sampled: 08/20/07 10:30 Received: 08/22/07 09:30									
Mercury	ND	0.001	mg/L	1	AH73006	08/30/07	08/30/07	EPA 7470A	U
Silver	ND	0.025	"	5	AH72412	08/24/07	08/31/07	6010B	U
Arsenic	ND	0.045	"	"	"	"	"	"	U
Barium	0.271	0.025	"	"	"	"	"	"	U
Cadmium	ND	0.025	"	"	"	"	"	"	U
Chromium	0.145	0.025	"	"	"	"	"	"	U
Lead	ND	0.075	"	"	"	"	"	"	U
Selenium	ND	0.095	"	"	"	"	"	"	U
Bldg.-1C-Floor (7H22023-07) Soil Sampled: 08/20/07 11:00 Received: 08/22/07 09:30									
Mercury	ND	0.001	mg/L	1	A170406	09/04/07	09/04/07	EPA 7470A	U
Silver	ND	0.025	"	5	AH72412	08/24/07	08/31/07	6010B	U
Arsenic	ND	0.045	"	"	"	"	"	"	U
Barium	0.964	0.025	"	"	"	"	"	"	U
Cadmium	0.026	0.025	"	"	"	"	"	"	U
Chromium	ND	0.025	"	"	"	"	"	"	U
Lead	0.994	0.075	"	"	"	"	"	"	U
Selenium	ND	0.095	"	"	"	"	"	"	U

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Sevenson/G-Jobs
2749 Lockport Road
Niagara Falls NY, 14305

Project: Cornell-Dubilier Electronics
Project Number: Cornell-Dubilier Electronics G-238
Project Manager: Ken Paisley

Reported:
10/05/07 15:45

TCLP Metals by 6000/7000 Series Methods
Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Bldg.-1D-Walls (7H22023-08) Soil Sampled: 08/21/07 06:45 Received: 08/22/07 09:30									
Mercury	ND	0.001	mg/L	1	A170406	09/04/07	09/04/07	EPA 7470A	U
Silver	ND	0.025	"	5	AH72412	08/24/07	08/31/07	6010B	U
Arsenic	ND	0.045	"	"	"	"	"	"	U
Barium	0.232	0.025	"	"	"	"	"	"	B
Cadmium	0.045	0.025	"	"	"	"	"	"	
Chromium	0.048	0.025	"	"	"	"	"	"	
Lead	7.79	0.075	"	"	"	"	"	"	
Selenium	ND	0.095	"	"	"	"	"	"	U
Bldg.-1D-Floor (7H22023-09) Soil Sampled: 08/21/07 07:30 Received: 08/22/07 09:30									
Mercury	ND	0.001	mg/L	1	A170406	09/04/07	09/04/07	EPA 7470A	U
Silver	ND	0.025	"	5	AH72412	08/24/07	08/31/07	6010B	U
Arsenic	ND	0.045	"	"	"	"	08/31/07	"	U
Barium	0.112	0.025	"	"	"	"	"	"	B
Cadmium	ND	0.025	"	"	"	"	"	"	U
Chromium	0.137	0.025	"	"	"	"	"	"	
Lead	ND	0.075	"	"	"	"	"	"	U
Selenium	ND	0.095	"	"	"	"	"	"	U
Bldg.-1West-Walls (7H22023-10) Soil Sampled: 08/21/07 08:00 Received: 08/22/07 09:30									
Mercury	ND	0.001	mg/L	1	A170406	09/04/07	09/04/07	EPA 7470A	U
Silver	ND	0.025	"	5	AH72412	08/24/07	08/31/07	6010B	U
Arsenic	ND	0.045	"	"	"	"	"	"	U
Barium	0.749	0.025	"	"	"	"	"	"	
Cadmium	ND	0.025	"	"	"	"	"	"	U
Chromium	0.080	0.025	"	"	"	"	"	"	
Lead	ND	0.075	"	"	"	"	"	"	U
Selenium	ND	0.095	"	"	"	"	"	"	U

Sevenson/G-Jobs
2749 Lockport Road
Niagara Falls NY, 14305

Project: Cornell-Dubilier Electronics
Project Number: Cornell-Dubilier Electronics G-238
Project Manager: Ken Paisley

Reported:
10/05/07 15:45

TCLP Metals by 6000/7000 Series Methods
Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Bldg.-1-West-Floor (7H22023-11) Soil Sampled: 08/21/07 08:30 Received: 08/22/07 09:30									
Mercury	ND	0.001	mg/L	1	A170406	09/04/07	09/04/07	EPA 7470A	U
Silver	ND	0.025	"	5	AH72412	08/24/07	08/31/07	6010B	U
Arsenic	ND	0.045	"	"	"	"	"	"	U
Barium	0.415	0.025	"	"	"	"	"	"	
Cadmium	60.4	0.025	"	"	"	"	"	"	
Chromium	ND	0.025	"	"	"	"	"	"	U
Lead	44.5	0.075	"	"	"	"	"	"	
Selenium	ND	0.095	"	"	"	"	"	"	U
Bldg.-1-East-Wall (7H22023-12) Soil Sampled: 08/21/07 08:55 Received: 08/22/07 09:30									
Mercury	ND	0.001	mg/L	1	A170406	09/04/07	09/04/07	EPA 7470A	U
Silver	ND	0.025	"	5	AH72412	08/24/07	08/31/07	6010B	U
Arsenic	ND	0.045	"	"	"	"	08/31/07	"	U
Barium	0.266	0.025	"	"	"	"	"	"	
Cadmium	ND	0.025	"	"	"	"	"	"	U
Chromium	0.055	0.025	"	"	"	"	"	"	
Lead	ND	0.075	"	"	"	"	"	"	U
Selenium	ND	0.095	"	"	"	"	"	"	U
Bldg.-1-East-Floor (7H22023-13) Soil Sampled: 08/21/07 09:20 Received: 08/22/07 09:30									
Mercury	ND	0.001	mg/L	1	A170406	09/04/07	09/04/07	EPA 7470A	U
Silver	ND	0.025	"	5	AH72412	08/24/07	08/31/07	6010B	U
Arsenic	ND	0.045	"	"	"	"	"	"	U
Barium	0.174	0.025	"	"	"	"	"	"	B
Cadmium	0.091	0.025	"	"	"	"	"	"	
Chromium	0.027	0.025	"	"	"	"	"	"	
Lead	0.114	0.075	"	"	"	"	"	"	
Selenium	ND	0.095	"	"	"	"	"	"	U

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Project: Cornell-Dubilier Electronics
Project Number: Cornell-Dubilier Electronics G-238
Project Manager: Ken Paisley

Reported:
10/05/07 15:45

Polychlorinated Biphenyls by EPA Method 8082
Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
CD-6/7-Cons Lab North-001 (7H22023-01RE1) Soil Sampled: 08/15/07 13:26 Received: 08/22/07 09:30									
Aroclor 1016	ND	22500	ug/kg dry	500	AH72601	08/26/07	08/27/07	8082	U
Aroclor 1221	ND	22500	"	"	"	"	"	"	U
Aroclor 1232	ND	22500	"	"	"	"	"	"	U
Aroclor 1242	ND	22500	"	"	"	"	"	"	U
Aroclor 1248	ND	22500	"	"	"	"	"	"	U
Aroclor 1254	169000	22500	"	"	"	"	"	"	
Aroclor 1260	ND	22500	"	"	"	"	"	"	U
Surrogate: Tetrachloro-meta-xylene		%	70-125	"	"	"	"	"	S-06, U
Surrogate: Decachlorobiphenyl		%	60-125	"	"	"	"	"	S-06, U
Bldg.-1A-Floor (7H22023-03) Soil Sampled: 08/20/07 09:10 Received: 08/22/07 09:30									
Aroclor 1016	ND	495	ug/kg dry	10	AH72601	08/26/07	08/27/07	8082	U
Aroclor 1221	ND	495	"	"	"	"	"	"	U
Aroclor 1232	ND	495	"	"	"	"	"	"	U
Aroclor 1242	ND	495	"	"	"	"	"	"	U
Aroclor 1248	ND	495	"	"	"	"	"	"	U
Aroclor 1254	7080	495	"	"	"	"	"	"	
Aroclor 1260	ND	495	"	"	"	"	"	"	U
Surrogate: Tetrachloro-meta-xylene		102 %	70-125	"	"	"	"	"	
Surrogate: Decachlorobiphenyl		98.1 %	60-125	"	"	"	"	"	
Bldg.-1B-Floor (7H22023-05RE1) Soil Sampled: 08/20/07 10:00 Received: 08/22/07 09:30									
Aroclor 1016	ND	9900	ug/kg dry	200	AH72601	08/26/07	08/27/07	8082	U
Aroclor 1221	ND	9900	"	"	"	"	"	"	U
Aroclor 1232	ND	9900	"	"	"	"	"	"	U
Aroclor 1242	ND	9900	"	"	"	"	"	"	U
Aroclor 1248	ND	9900	"	"	"	"	"	"	U
Aroclor 1254	91300	9900	"	"	"	"	"	"	
Aroclor 1260	ND	9900	"	"	"	"	"	"	U
Surrogate: Tetrachloro-meta-xylene		%	70-125	"	"	"	"	"	S-06, U
Surrogate: Decachlorobiphenyl		%	60-125	"	"	"	"	"	S-06, U

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10/05/07 15:45

Polychlorinated Biphenyls by EPA Method 8082

Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Bldg.-1C-Floor (7H22023-07RE1) Soil Sampled: 08/20/07 11:00 Received: 08/22/07 09:30									
Aroclor 1016	ND	49500	ug/kg dry	1000	AH72601	08/26/07	08/27/07	8082	U
Aroclor 1221	ND	49500	"	"	"	"	"	"	U
Aroclor 1232	ND	49500	"	"	"	"	"	"	U
Aroclor 1242	ND	49500	"	"	"	"	"	"	U
Aroclor 1248	ND	49500	"	"	"	"	"	"	U
Aroclor 1254	1650000	49500	"	"	"	"	"	"	U
Aroclor 1260	ND	49500	"	"	"	"	"	"	U
Surrogate: Tetrachloro-meta-xylene		%	70-125	"	"	"	"	"	S-06, U
Surrogate: Decachlorobiphenyl		%	60-125	"	"	"	"	"	S-06, U
Bldg.-1D-Floor (7H22023-09RE1) Soil Sampled: 08/21/07 07:30 Received: 08/22/07 09:30									
Aroclor 1016	ND	8250	ug/kg dry	200	AH72601	08/26/07	08/28/07	8082	U
Aroclor 1221	ND	8250	"	"	"	"	"	"	U
Aroclor 1232	ND	8250	"	"	"	"	"	"	U
Aroclor 1242	ND	8250	"	"	"	"	"	"	U
Aroclor 1248	ND	8250	"	"	"	"	"	"	U
Aroclor 1254	159000	8250	"	"	"	"	"	"	U
Aroclor 1260	ND	8250	"	"	"	"	"	"	U
Surrogate: Tetrachloro-meta-xylene		%	70-125	"	"	"	"	"	S-06, U
Surrogate: Decachlorobiphenyl		%	60-125	"	"	"	"	"	S-06, U
Bldg.-1-West-Floor (7H22023-11RE1) Soil Sampled: 08/21/07 08:30 Received: 08/22/07 09:30									
Aroclor 1016	ND	43000	ug/kg dry	1000	AH72601	08/26/07	08/28/07	8082	U
Aroclor 1221	ND	43000	"	"	"	"	"	"	U
Aroclor 1232	ND	43000	"	"	"	"	"	"	U
Aroclor 1242	ND	43000	"	"	"	"	"	"	U
Aroclor 1248	ND	43000	"	"	"	"	"	"	U
Aroclor 1254	1300000	43000	"	"	"	"	"	"	U
Aroclor 1260	ND	43000	"	"	"	"	"	"	U
Surrogate: Tetrachloro-meta-xylene		%	70-125	"	"	"	"	"	S-06, U
Surrogate: Decachlorobiphenyl		%	60-125	"	"	"	"	"	S-06, U

Waste Stream Technology Inc.

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Sevenson/G-Jobs
2749 Lockport Road
Niagara Falls NY, 14305

Project: Cornell-Dubilier Electronics
Project Number: Cornell-Dubilier Electronics G-238
Project Manager: Ken Paisley

Reported:
10/05/07 15:45

TCLP Volatile Organic Compounds by EPA Method 1311/8260B

Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Bldg.-1A-Walls (7H22023-02) Soil Sampled: 08/20/07 08:30 Received: 08/22/07 09:30									
vinyl chloride	ND	10	ug/l	1	AH72807	08/28/07	08/28/07	8260-TCLP	U
1,1-dichloroethene	ND	10	"	"	"	"	"	"	U
2-butanone	ND	100	"	"	"	"	"	"	U
chloroform	ND	10	"	"	"	"	"	"	U
carbon tetrachloride	ND	10	"	"	"	"	"	"	U
benzene	ND	10	"	"	"	"	"	"	U
1,2-dichloroethane	ND	10	"	"	"	"	"	"	U
trichloroethene	ND	10	"	"	"	"	"	"	U
tetrachloroethene	ND	10	"	"	"	"	"	"	U
chlorobenzene	ND	10	"	"	"	"	"	"	U
1,4-dichlorobenzene	ND	10	"	"	"	"	"	"	U
Surrogate: Dibromofluoromethane		96.7 %	75-125	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		104 %	66-128	"	"	"	"	"	
Surrogate: Toluene-d8		101 %	81-118	"	"	"	"	"	
Surrogate: Bromofluorobenzene		95.7 %	85-123	"	"	"	"	"	

Bldg.-1A-Floor (7H22023-03) Soil Sampled: 08/20/07 09:10 Received: 08/22/07 09:30									
vinyl chloride	ND	10	ug/l	1	AH72807	08/28/07	08/28/07	8260-TCLP	U
1,1-dichloroethene	ND	10	"	"	"	"	"	"	U
2-butanone	ND	100	"	"	"	"	"	"	U
chloroform	ND	10	"	"	"	"	"	"	U
carbon tetrachloride	ND	10	"	"	"	"	"	"	U
benzene	ND	10	"	"	"	"	"	"	U
1,2-dichloroethane	ND	10	"	"	"	"	"	"	U
trichloroethene	ND	10	"	"	"	"	"	"	U
tetrachloroethene	ND	10	"	"	"	"	"	"	U
chlorobenzene	ND	10	"	"	"	"	"	"	U
1,4-dichlorobenzene	ND	10	"	"	"	"	"	"	U
Surrogate: Dibromofluoromethane		97.7 %	75-125	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		104 %	66-128	"	"	"	"	"	
Surrogate: Toluene-d8		99.7 %	81-118	"	"	"	"	"	
Surrogate: Bromofluorobenzene		102 %	85-123	"	"	"	"	"	

Sevenson/G-Jobs
2749 Lockport Road
Niagara Falls NY, 14305

Project: Cornell-Dubilier Electronics
Project Number: Cornell-Dubilier Electronics G-238
Project Manager: Ken Paisley

Reported:
10/05/07 15:45

TCLP Volatile Organic Compounds by EPA Method 1311/8260B
Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Bldg.-1B-Walls (7H22023-04) Soil Sampled: 08/20/07 09:30 Received: 08/22/07 09:30									
vinyl chloride	ND	10	ug/l	1	AH72807	08/28/07	08/28/07	8260-TCLP	U
1,1-dichloroethene	ND	10	"	"	"	"	"	"	U
2-butanone	ND	100	"	"	"	"	"	"	U
chloroform	ND	10	"	"	"	"	"	"	U
carbon tetrachloride	ND	10	"	"	"	"	"	"	U
benzene	ND	10	"	"	"	"	"	"	U
1,2-dichloroethane	ND	10	"	"	"	"	"	"	U
trichloroethene	ND	10	"	"	"	"	"	"	U
tetrachloroethene	ND	10	"	"	"	"	"	"	U
chlorobenzene	ND	10	"	"	"	"	"	"	U
1,4-dichlorobenzene	ND	10	"	"	"	"	"	"	U
Surrogate: Dibromofluoromethane		101 %	75-125		"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		105 %	66-128		"	"	"	"	
Surrogate: Toluene-d8		98.3 %	81-118		"	"	"	"	
Surrogate: Bromofluorobenzene		102 %	85-123		"	"	"	"	
Bldg.-1B-Floor (7H22023-05) Soil Sampled: 08/20/07 10:00 Received: 08/22/07 09:30									
vinyl chloride	ND	10	ug/l	1	AH72807	08/28/07	08/28/07	8260-TCLP	U
1,1-dichloroethene	ND	10	"	"	"	"	"	"	U
2-butanone	ND	100	"	"	"	"	"	"	U
chloroform	ND	10	"	"	"	"	"	"	U
carbon tetrachloride	ND	10	"	"	"	"	"	"	U
benzene	ND	10	"	"	"	"	"	"	U
1,2-dichloroethane	ND	10	"	"	"	"	"	"	U
trichloroethene	ND	10	"	"	"	"	"	"	U
tetrachloroethene	ND	10	"	"	"	"	"	"	U
chlorobenzene	ND	10	"	"	"	"	"	"	U
1,4-dichlorobenzene	ND	10	"	"	"	"	"	"	U
Surrogate: Dibromofluoromethane		99.7 %	75-125		"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		109 %	66-128		"	"	"	"	
Surrogate: Toluene-d8		101 %	81-118		"	"	"	"	
Surrogate: Bromofluorobenzene		97.7 %	85-123		"	"	"	"	

Sevenson/G-Jobs
2749 Lockport Road
Niagara Falls NY, 14305

Project: Cornell-Dubilier Electronics
Project Number: Cornell-Dubilier Electronics G-238
Project Manager: Ken Paisley

Reported:
10/05/07 15:45

TCLP Volatile Organic Compounds by EPA Method 1311/8260B
Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	- Prepared	Analyzed	Method	Notes
Bldg.-1C-Walls (7H22023-06) Soil Sampled: 08/20/07 10:30 Received: 08/22/07 09:30									
vinyl chloride	ND	10	ug/l	1	AH72807	08/28/07	08/28/07	8260-TCLP	U
1,1-dichloroethene	ND	10	"	"	"	"	"	"	U
2-butanone	ND	100	"	"	"	"	"	"	U
chloroform	ND	10	"	"	"	"	"	"	U
carbon tetrachloride	ND	10	"	"	"	"	"	"	U
benzene	ND	10	"	"	"	"	"	"	U
1,2-dichloroethane	ND	10	"	"	"	"	"	"	U
trichloroethene	ND	10	"	"	"	"	"	"	U
tetrachloroethene	ND	10	"	"	"	"	"	"	U
chlorobenzene	ND	10	"	"	"	"	"	"	U
1,4-dichlorobenzene	ND	10	"	"	"	"	"	"	U
Surrogate: Dibromofluoromethane		98.7 %	75-125	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		107 %	66-128	"	"	"	"	"	
Surrogate: Toluene-d8		102 %	81-118	"	"	"	"	"	
Surrogate: Bromofluorobenzene		103 %	85-123	"	"	"	"	"	

Bldg.-1C-Floor (7H22023-07) Soil Sampled: 08/20/07 11:00 Received: 08/22/07 09:30									
vinyl chloride	ND	10	ug/l	1	AH72807	08/28/07	08/28/07	8260-TCLP	U
1,1-dichloroethene	ND	10	"	"	"	"	"	"	U
2-butanone	ND	100	"	"	"	"	"	"	U
chloroform	ND	10	"	"	"	"	"	"	U
carbon tetrachloride	ND	10	"	"	"	"	"	"	U
benzene	ND	10	"	"	"	"	"	"	U
1,2-dichloroethane	ND	10	"	"	"	"	"	"	U
trichloroethene	ND	10	"	"	"	"	"	"	U
tetrachloroethene	ND	10	"	"	"	"	"	"	U
chlorobenzene	ND	10	"	"	"	"	"	"	U
1,4-dichlorobenzene	ND	10	"	"	"	"	"	"	U
Surrogate: Dibromofluoromethane		97.3 %	75-125	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		109 %	66-128	"	"	"	"	"	
Surrogate: Toluene-d8		99.0 %	81-118	"	"	"	"	"	
Surrogate: Bromofluorobenzene		100 %	85-123	"	"	"	"	"	

Sevenson/G-Jobs
2749 Lockport Road
Niagara Falls, NY, 14305

Project: Cornell-Dubilier Electronics
Project Number: Cornell-Dubilier Electronics G-238
Project Manager: Ken Paisley

Reported:
10/05/07 15:45

TCLP Volatile Organic Compounds by EPA Method 1311/8260B
Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Bldg.-1D-Walls (7H22023-08) Soil Sampled: 08/21/07 06:45 Received: 08/22/07 09:30									
vinyl chloride	ND	10	ug/l	1	AH72807	08/28/07	08/28/07	8260-TCLP	U
1,1-dichloroethene	ND	10	"	"	"	"	"	"	U
2-butanone	ND	100	"	"	"	"	"	"	U
chloroform	ND	10	"	"	"	"	"	"	U
carbon tetrachloride	ND	10	"	"	"	"	"	"	U
benzene	ND	10	"	"	"	"	"	"	U
1,2-dichloroethane	ND	10	"	"	"	"	"	"	U
trichloroethene	ND	10	"	"	"	"	"	"	U
tetrachloroethene	ND	10	"	"	"	"	"	"	U
chlorobenzene	ND	10	"	"	"	"	"	"	U
1,4-dichlorobenzene	ND	10	"	"	"	"	"	"	U
Surrogate: Dibromofluoromethane		91.0 %	75-125	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		105 %	66-128	"	"	"	"	"	
Surrogate: Toluene-d8		100 %	81-118	"	"	"	"	"	
Surrogate: Bromofluorobenzene		106 %	85-123	"	"	"	"	"	
Bldg.-1D-Floor (7H22023-09) Soil Sampled: 08/21/07 07:30 Received: 08/22/07 09:30									
vinyl chloride	ND	10	ug/l	1	AH72908	08/29/07	08/29/07	8260-TCLP	U
1,1-dichloroethene	ND	10	"	"	"	"	"	"	U
2-butanone	ND	100	"	"	"	"	"	"	U
chloroform	ND	10	"	"	"	"	"	"	U
carbon tetrachloride	ND	10	"	"	"	"	"	"	U
benzene	ND	10	"	"	"	"	"	"	U
1,2-dichloroethane	ND	10	"	"	"	"	"	"	U
trichloroethene	ND	10	"	"	"	"	"	"	U
tetrachloroethene	ND	10	"	"	"	"	"	"	U
chlorobenzene	ND	10	"	"	"	"	"	"	U
1,4-dichlorobenzene	ND	10	"	"	"	"	"	"	U
Surrogate: Dibromofluoromethane		94.7 %	75-125	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		101 %	66-128	"	"	"	"	"	
Surrogate: Toluene-d8		102 %	81-118	"	"	"	"	"	
Surrogate: Bromofluorobenzene		98.0 %	85-123	"	"	"	"	"	

Waste Stream Technology Inc.

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Sevenson/G-Jobs
2749 Lockport Road
Niagara Falls NY, 14305

Project: Cornell-Dubilier Electronics
Project Number: Cornell-Dubilier Electronics G-238
Project Manager: Ken Paisley

Reported:
10/05/07 15:45

TCLP Volatile Organic Compounds by EPA Method 1311/8260B

Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Bldg.-1 West-Walls (7H22023-10) Soil Sampled: 08/21/07 08:00 Received: 08/22/07 09:30									
vinyl chloride	ND	10	ug/l	1	AH72908	08/29/07	08/29/07	8260-TCLP	U
1,1-dichloroethene	ND	10	"	"	"	"	"	"	U
2-butanone	ND	100	"	"	"	"	"	"	U
chloroform	ND	10	"	"	"	"	"	"	U
carbon tetrachloride	ND	10	"	"	"	"	"	"	U
benzene	ND	10	"	"	"	"	"	"	U
1,2-dichloroethane	ND	10	"	"	"	"	"	"	U
trichloroethene	ND	10	"	"	"	"	"	"	U
tetrachloroethene	ND	10	"	"	"	"	"	"	U
chlorobenzene	ND	10	"	"	"	"	"	"	U
1,4-dichlorobenzene	ND	10	"	"	"	"	"	"	U
Surrogate: Dibromofluoromethane		99.3 %	75-125	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		104 %	66-128	"	"	"	"	"	
Surrogate: Toluene-d8		97.3 %	81-118	"	"	"	"	"	
Surrogate: Bromofluorobenzene		99.0 %	85-123	"	"	"	"	"	

Bldg.-1 West-Floor (7H22023-11) Soil Sampled: 08/21/07 08:30 Received: 08/22/07 09:30									
vinyl chloride	ND	10	ug/l	1	AH73018	08/30/07	08/30/07	8260-TCLP	U
1,1-dichloroethene	ND	10	"	"	"	"	"	"	U
2-butanone	ND	100	"	"	"	"	"	"	U
chloroform	ND	10	"	"	"	"	"	"	U
carbon tetrachloride	ND	10	"	"	"	"	"	"	U
benzene	ND	10	"	"	"	"	"	"	U
1,2-dichloroethane	ND	10	"	"	"	"	"	"	U
trichloroethene	ND	10	"	"	"	"	"	"	U
tetrachloroethene	ND	10	"	"	"	"	"	"	U
chlorobenzene	ND	10	"	"	"	"	"	"	U
1,4-dichlorobenzene	ND	10	"	"	"	"	"	"	U
Surrogate: Dibromofluoromethane		98.7 %	75-125	"	"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		106 %	66-128	"	"	"	"	"	
Surrogate: Toluene-d8		98.7 %	81-118	"	"	"	"	"	
Surrogate: Bromofluorobenzene		106 %	85-123	"	"	"	"	"	

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Sevenson/G-Jobs
2749 Lockport Road
Niagara Falls NY, 14305

Project: Cornell-Dubilier Electronics
Project Number: Cornell-Dubilier Electronics G-238
Project Manager: Ken Paisley

Reported:
10/05/07 15:45

TCLP-Volatile Organic Compounds by EPA Method 1311/8260B
Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Bldg.-1-East-Wall (7H22023-12) Soil Sampled: 08/21/07 08:55 Received: 08/22/07 09:30									
vinyl chloride	ND	10	ug/l	1	AH73018	08/30/07	08/30/07	8260-TCLP	U
1,1-dichloroethene	ND	10	"	"	"	"	"	"	U
2-butanone	ND	100	"	"	"	"	"	"	U
chloroform	ND	10	"	"	"	"	"	"	U
carbon tetrachloride	ND	10	"	"	"	"	"	"	U
benzene	ND	10	"	"	"	"	"	"	U
1,2-dichloroethane	ND	10	"	"	"	"	"	"	U
trichloroethene	ND	10	"	"	"	"	"	"	U
tetrachloroethene	ND	10	"	"	"	"	"	"	U
chlorobenzene	ND	10	"	"	"	"	"	"	U
1,4-dichlorobenzene	ND	10	"	"	"	"	"	"	U
Surrogate: Dibromofluoromethane		97.3 %	75-125		"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		101 %	66-128		"	"	"	"	
Surrogate: Toluene-d8		101 %	81-118		"	"	"	"	
Surrogate: Bromofluorobenzene		99.7 %	85-123		"	"	"	"	
Bldg.-1-East-Floor (7H22023-13) Soil Sampled: 08/21/07 09:20 Received: 08/22/07 09:30									
vinyl chloride	ND	10	ug/l	1	AH73018	08/30/07	08/30/07	8260-TCLP	U
1,1-dichloroethene	ND	10	"	"	"	"	"	"	U
2-butanone	ND	100	"	"	"	"	"	"	U
chloroform	ND	10	"	"	"	"	"	"	U
carbon tetrachloride	ND	10	"	"	"	"	"	"	U
benzene	ND	10	"	"	"	"	"	"	U
1,2-dichloroethane	ND	10	"	"	"	"	"	"	U
trichloroethene	ND	10	"	"	"	"	"	"	U
tetrachloroethene	ND	10	"	"	"	"	"	"	U
chlorobenzene	ND	10	"	"	"	"	"	"	U
1,4-dichlorobenzene	ND	10	"	"	"	"	"	"	U
Surrogate: Dibromofluoromethane		99.3 %	75-125		"	"	"	"	
Surrogate: 1,2-Dichloroethane-d4		106 %	66-128		"	"	"	"	
Surrogate: Toluene-d8		98.7 %	81-118		"	"	"	"	
Surrogate: Bromofluorobenzene		101 %	85-123		"	"	"	"	

Sevenson/G-Jobs
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Niagara Falls NY, 14305

Project: Cornell-Dubilier Electronics
Project Number: Cornell-Dubilier Electronics G-238
Project Manager: Ken Paisley

Reported:
10/05/07 15:45

TCLP Pesticides by EPA Method 1311/8081A
Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Bldg.-1A-Walls (7H22023-02) Soil Sampled: 08/20/07 08:30 Received: 08/22/07 09:30									
Gamma-BHC (Lindane)	ND	0.040	ug/l	1	AH73010	08/30/07	08/30/07	EPA 8081A	U
Heptachlor	ND	0.040	"	"	"	"	"	"	U
Heptachlor Epoxide	ND	0.040	"	"	"	"	"	"	U
Endrin	ND	0.040	"	"	"	"	"	"	U
Methoxychlor	ND	0.040	"	"	"	"	"	"	U
Chlordane	ND	0.800	"	"	"	"	"	"	U
Toxaphene	ND	0.040	"	"	"	"	"	"	U
Surrogate: Tetrachloro-meta-xylene		77.5 %	61-121		"	"	"	"	
Surrogate: Decachlorobiphenyl		71.0 %	53-122		"	"	"	"	
Bldg.-1A-Floor (7H22023-03) Soil Sampled: 08/20/07 09:10 Received: 08/22/07 09:30									
Gamma-BHC (Lindane)	ND	0.040	ug/l	1	AH73010	08/30/07	08/30/07	EPA 8081A	U
Heptachlor	ND	0.040	"	"	"	"	"	"	U
Heptachlor Epoxide	ND	0.040	"	"	"	"	"	"	U
Endrin	ND	0.040	"	"	"	"	"	"	U
Methoxychlor	ND	0.040	"	"	"	"	"	"	U
Chlordane	ND	0.800	"	"	"	"	"	"	U
Toxaphene	ND	0.040	"	"	"	"	"	"	U
Surrogate: Tetrachloro-meta-xylene		97.5 %	61-121		"	"	"	"	
Surrogate: Decachlorobiphenyl		88.0 %	53-122		"	"	"	"	
Bldg.-1B-Walls (7H22023-04) Soil Sampled: 08/20/07 09:30 Received: 08/22/07 09:30									
Gamma-BHC (Lindane)	ND	0.040	ug/l	1	AH73010	08/30/07	08/30/07	EPA 8081A	U
Heptachlor	ND	0.040	"	"	"	"	"	"	U
Heptachlor Epoxide	ND	0.040	"	"	"	"	"	"	U
Endrin	ND	0.040	"	"	"	"	"	"	U
Methoxychlor	ND	0.040	"	"	"	"	"	"	U
Chlordane	ND	0.800	"	"	"	"	"	"	U
Toxaphene	ND	0.040	"	"	"	"	"	"	U
Surrogate: Tetrachloro-meta-xylene		76.0 %	61-121		"	"	"	"	
Surrogate: Decachlorobiphenyl		75.0 %	53-122		"	"	"	"	

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2749 Lockport Road
Niagara Falls NY, 14305

Project: Cornell-Dubilier Electronics
Project Number: Cornell-Dubilier Electronics G-238
Project Manager: Ken Paisley

Reported:
10/05/07 15:45

TCLP Pesticides by EPA Method 1311/8081A
Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Bldg.-1B-Floor (7H22023-05) Soil Sampled: 08/20/07 10:00 Received: 08/22/07 09:30									
Gamma-BHC (Lindane)	ND	0.040	ug/l	1	AH73010	08/30/07	08/30/07	EPA 8081A	U
Heptachlor	ND	0.040	"	"	"	"	"	"	U
Heptachlor Epoxide	ND	0.040	"	"	"	"	"	"	U
Endrin	ND	0.040	"	"	"	"	"	"	U
Methoxychlor	ND	0.040	"	"	"	"	"	"	U
Chlordane	ND	0.800	"	"	"	"	"	"	U
Toxaphene	ND	0.040	"	"	"	"	"	"	U
Surrogate: Tetrachloro-meta-xylene		72.5 %	61-121	"	"	"	"	"	
Surrogate: Decachlorobiphenyl		79.5 %	53-122	"	"	"	"	"	
Bldg.-1C-Walls (7H22023-06) Soil Sampled: 08/20/07 10:30 Received: 08/22/07 09:30									
Gamma-BHC (Lindane)	ND	0.040	ug/l	1	AH73010	08/30/07	08/30/07	EPA 8081A	U
Heptachlor	ND	0.040	"	"	"	"	"	"	U
Heptachlor Epoxide	ND	0.040	"	"	"	"	"	"	U
Endrin	ND	0.040	"	"	"	"	"	"	U
Methoxychlor	ND	0.040	"	"	"	"	"	"	U
Chlordane	ND	0.800	"	"	"	"	"	"	U
Toxaphene	ND	0.040	"	"	"	"	"	"	U
Surrogate: Tetrachloro-meta-xylene		77.0 %	61-121	"	"	"	"	"	
Surrogate: Decachlorobiphenyl		80.0 %	53-122	"	"	"	"	"	
Bldg.-1C-Floor (7H22023-07) Soil Sampled: 08/20/07 11:00 Received: 08/22/07 09:30									
Gamma-BHC (Lindane)	ND	0.040	ug/l	1	AH73010	08/30/07	08/30/07	EPA 8081A	U
Heptachlor	ND	0.040	"	"	"	"	"	"	U
Heptachlor Epoxide	ND	0.040	"	"	"	"	"	"	U
Endrin	ND	0.040	"	"	"	"	"	"	U
Methoxychlor	ND	0.040	"	"	"	"	"	"	U
Chlordane	ND	0.800	"	"	"	"	"	"	U
Toxaphene	ND	0.040	"	"	"	"	"	"	U
Surrogate: Tetrachloro-meta-xylene		76.5 %	61-121	"	"	"	"	"	
Surrogate: Decachlorobiphenyl		74.5 %	53-122	"	"	"	"	"	

Waste Stream Technology Inc.

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Sevenson/G-Jobs
2749 Lockport Road
Niagara Falls NY, 14305

Project: Cornell-Dubilier Electronics
Project Number: Cornell-Dubilier Electronics G-238
Project Manager: Ken Paisley

Reported:
10/05/07 15:45

TCLP Pesticides by EPA Method 1311/8081A

Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Bldg.-1D-Walls (7H22023-08) Soil Sampled: 08/21/07 06:45 Received: 08/22/07 09:30									
Gamma-BHC (Lindane)	ND	0.040	ug/l	1	AH73010	08/30/07	08/31/07	EPA 8081A	U
Heptachlor	ND	0.040	"	"	"	"	"	"	U
Heptachlor Epoxide	ND	0.040	"	"	"	"	"	"	U
Endrin	ND	0.040	"	"	"	"	"	"	U
Methoxychlor	ND	0.040	"	"	"	"	"	"	U
Chlordane	ND	0.800	"	"	"	"	"	"	U
Toxaphene	ND	0.040	"	"	"	"	"	"	U
Surrogate: Tetrachloro-meta-xylene		82.5 %	61-121		"	"	"	"	
Surrogate: Decachlorobiphenyl		72.0 %	53-122		"	"	"	"	
Bldg.-1D-Floor (7H22023-09) Soil Sampled: 08/21/07 07:30 Received: 08/22/07 09:30									
Gamma-BHC (Lindane)	ND	0.040	ug/l	1	AH73010	08/30/07	08/31/07	EPA 8081A	U
Heptachlor	ND	0.040	"	"	"	"	"	"	U
Heptachlor Epoxide	ND	0.040	"	"	"	"	"	"	U
Endrin	ND	0.040	"	"	"	"	"	"	U
Methoxychlor	ND	0.040	"	"	"	"	"	"	U
Chlordane	ND	0.800	"	"	"	"	"	"	U
Toxaphene	ND	0.040	"	"	"	"	"	"	U
Surrogate: Tetrachloro-meta-xylene		72.0 %	61-121		"	"	"	"	
Surrogate: Decachlorobiphenyl		79.0 %	53-122		"	"	"	"	
Bldg.-1West-Walls (7H22023-10) Soil Sampled: 08/21/07 08:00 Received: 08/22/07 09:30									
Gamma-BHC (Lindane)	ND	0.040	ug/l	1	AH73010	08/30/07	08/31/07	EPA 8081A	U
Heptachlor	ND	0.040	"	"	"	"	"	"	U
Heptachlor Epoxide	ND	0.040	"	"	"	"	"	"	U
Endrin	ND	0.040	"	"	"	"	"	"	U
Methoxychlor	ND	0.040	"	"	"	"	"	"	U
Chlordane	ND	0.800	"	"	"	"	"	"	U
Toxaphene	ND	0.040	"	"	"	"	"	"	U
Surrogate: Tetrachloro-meta-xylene		80.0 %	61-121		"	"	"	"	
Surrogate: Decachlorobiphenyl		69.5 %	53-122		"	"	"	"	

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Sevenson/G-Jobs
2749 Lockport Road
Niagara Falls NY, 14305

Project: Cornell-Dubilier Electronics
Project Number: Cornell-Dubilier Electronics G-238
Project Manager: Ken Paisley

Reported:
10/05/07 15:45

TCLP Pesticides by EPA Method 1311/8081A

Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Bldg.-1-West-Floor (7H22023-11) Soil Sampled: 08/21/07 08:30 Received: 08/22/07 09:30									
Gamma-BHC (Lindane)	ND	0.040	ug/l	1	AH73010	08/30/07	08/31/07	EPA 8081A	U
Heptachlor	ND	0.040	"	"	"	"	"	"	U
Heptachlor Epoxide	ND	0.040	"	"	"	"	"	"	U
Endrin	ND	0.040	"	"	"	"	"	"	U
Methoxychlor	ND	0.040	"	"	"	"	"	"	U
Chlordane	ND	0.800	"	"	"	"	"	"	U
Toxaphene	ND	0.040	"	"	"	"	"	"	U
Surrogate: Tetrachloro-meta-xylene		52.0 %	61-121		"	"	"	"	L
Surrogate: Decachlorobiphenyl		68.0 %	53-122		"	"	"	"	
Bldg.-1-East-Wall (7H22023-12) Soil Sampled: 08/21/07 08:55 Received: 08/22/07 09:30									
Gamma-BHC (Lindane)	ND	0.040	ug/l	1	AH73010	08/30/07	08/31/07	EPA 8081A	U
Heptachlor	ND	0.040	"	"	"	"	"	"	U
Heptachlor Epoxide	ND	0.040	"	"	"	"	"	"	U
Endrin	ND	0.040	"	"	"	"	"	"	U
Methoxychlor	ND	0.040	"	"	"	"	"	"	U
Chlordane	ND	0.800	"	"	"	"	"	"	U
Toxaphene	ND	0.040	"	"	"	"	"	"	U
Surrogate: Tetrachloro-meta-xylene		69.5 %	61-121		"	"	"	"	
Surrogate: Decachlorobiphenyl		81.0 %	53-122		"	"	"	"	
Bldg.-1-East-Floor (7H22023-13) Soil Sampled: 08/21/07 09:20 Received: 08/22/07 09:30									
Gamma-BHC (Lindane)	ND	0.040	ug/l	1	AH73010	08/30/07	08/31/07	EPA 8081A	U
Heptachlor	ND	0.040	"	"	"	"	"	"	U
Heptachlor Epoxide	ND	0.040	"	"	"	"	"	"	U
Endrin	ND	0.040	"	"	"	"	"	"	U
Methoxychlor	ND	0.040	"	"	"	"	"	"	U
Chlordane	ND	0.800	"	"	"	"	"	"	U
Toxaphene	ND	0.040	"	"	"	"	"	"	U
Surrogate: Tetrachloro-meta-xylene		55.5 %	61-121		"	"	"	"	L
Surrogate: Decachlorobiphenyl		69.5 %	53-122		"	"	"	"	

Waste Stream Technology Inc.

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Sevenson/G-Jobs
2749 Lockport Road
Niagara Falls NY, 14305

Project: Cornell-Dubilier Electronics
Project Number: Cornell-Dubilier Electronics G-238
Project Manager: Ken Paisley

Reported:
10/05/07 15:45

TCLP Herbicides by EPA Method 1311/8151A
Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Bldg.-1A-Walls (7H22023-02) Soil Sampled: 08/20/07 08:30 Received: 08/22/07 09:30									
2,4-D	ND	20.0	ug/l	50	AH72502	08/25/07	08/27/07	8151	U
2,4,5-TP (Silvex)	ND	20.0	"	"	"	"	"	"	U
Surrogate: 2,4-DCPAA		49.8 %	24-146		"	"	"	"	
Bldg.-1A-Floor (7H22023-03) Soil Sampled: 08/20/07 09:10 Received: 08/22/07 09:30									
2,4-D	ND	20.0	ug/l	50	AH72502	08/25/07	08/27/07	8151	U
2,4,5-TP (Silvex)	ND	20.0	"	"	"	"	"	"	U
Surrogate: 2,4-DCPAA		60.0 %	24-146		"	"	"	"	
Bldg.-1B-Walls (7H22023-04) Soil Sampled: 08/20/07 09:30 Received: 08/22/07 09:30									
2,4-D	ND	20.0	ug/l	50	AH72502	08/25/07	08/27/07	8151	U
2,4,5-TP (Silvex)	ND	20.0	"	"	"	"	"	"	U
Surrogate: 2,4-DCPAA		56.5 %	24-146		"	"	"	"	
Bldg.-1B-Floor (7H22023-05) Soil Sampled: 08/20/07 10:00 Received: 08/22/07 09:30									
2,4-D	ND	20.0	ug/l	50	AH72502	08/25/07	08/27/07	8151	U
2,4,5-TP (Silvex)	ND	20.0	"	"	"	"	"	"	U
Surrogate: 2,4-DCPAA		45.5 %	24-146		"	"	"	"	
Bldg.-1C-Walls (7H22023-06) Soil Sampled: 08/20/07 10:30 Received: 08/22/07 09:30									
2,4-D	ND	20.0	ug/l	50	AH72502	08/25/07	08/27/07	8151	U
2,4,5-TP (Silvex)	ND	20.0	"	"	"	"	"	"	U
Surrogate: 2,4-DCPAA		49.0 %	24-146		"	"	"	"	
Bldg.-1C-Floor (7H22023-07) Soil Sampled: 08/20/07 11:00 Received: 08/22/07 09:30									
2,4-D	ND	20.0	ug/l	50	AH72502	08/25/07	08/28/07	8151	U
2,4,5-TP (Silvex)	ND	20.0	"	"	"	"	"	"	U
Surrogate: 2,4-DCPAA		92.2 %	24-146		"	"	"	"	

Waste Stream Technology Inc.

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2749 Lockport Road
Niagara Falls NY, 14305

Project: Cornell-Dubilier Electronics
Project Number: Cornell-Dubilier Electronics G-238
Project Manager: Ken Paisley

Reported:
10/05/07 15:45

TCLP Herbicides by EPA Method 1311/8151A
Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Bldg.-1D-Walls (7H22023-08) Soil Sampled: 08/21/07 06:45 Received: 08/22/07 09:30									
2,4-D	ND	20.0	ug/l	50	AH72502	08/25/07	08/28/07	8151	U
2,4,5-TP (Silvex)	ND	20.0	"	"	"	"	"	"	U
Surrogate: 2,4-DCPAA		87.0 %	24-146		"	"	"	"	
Bldg.-1D-Floor (7H22023-09) Soil Sampled: 08/21/07 07:30 Received: 08/22/07 09:30									
2,4-D	ND	20.0	ug/l	50	AH72502	08/25/07	08/28/07	8151	U
2,4,5-TP (Silvex)	ND	20.0	"	"	"	"	"	"	U
Surrogate: 2,4-DCPAA		81.5 %	24-146		"	"	"	"	
Bldg.-1West-Walls (7H22023-10) Soil Sampled: 08/21/07 08:00 Received: 08/22/07 09:30									
2,4-D	ND	20.0	ug/l	50	AH72502	08/25/07	08/28/07	8151	U
2,4,5-TP (Silvex)	ND	20.0	"	"	"	"	"	"	U
Surrogate: 2,4-DCPAA		85.5 %	24-146		"	"	"	"	
Bldg.-1-West-Floor (7H22023-11) Soil Sampled: 08/21/07 08:30 Received: 08/22/07 09:30									
2,4-D	ND	20.0	ug/l	50	AH72502	08/25/07	08/28/07	8151	U
2,4,5-TP (Silvex)	ND	20.0	"	"	"	"	"	"	U
Surrogate: 2,4-DCPAA		79.5 %	24-146		"	"	"	"	
Bldg.-1-East-Wall (7H22023-12) Soil Sampled: 08/21/07 08:55 Received: 08/22/07 09:30									
2,4-D	ND	20.0	ug/l	50	AH72502	08/25/07	08/28/07	8151	U
2,4,5-TP (Silvex)	ND	20.0	"	"	"	"	"	"	U
Surrogate: 2,4-DCPAA		90.8 %	24-146		"	"	"	"	
Bldg.-1-East-Floor (7H22023-13) Soil Sampled: 08/21/07 09:20 Received: 08/22/07 09:30									
2,4-D	ND	20.0	ug/l	50	AH72502	08/25/07	08/28/07	8151	U
2,4,5-TP (Silvex)	ND	20.0	"	"	"	"	"	"	U
Surrogate: 2,4-DCPAA		82.5 %	24-146		"	"	"	"	

Sevenson/G-Jobs
2749 Lockport Road
Niagara Falls NY, 14305

Project: Cornell-Dubilier Electronics
Project Number: Cornell-Dubilier Electronics G-238
Project Manager: Ken Paisley

Reported:
10/05/07 15:45

TCLP Semivolatile Organic Compounds by EPA Method 1311/8270C

Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Bldg.-1A-Walls (7H22023-02) Soil Sampled: 08/20/07 08:30 Received: 08/22/07 09:30									
pyridine	ND	8	ug/l	1	AH73007	08/30/07	09/04/07	8270C-TCLP	U
1,4-dichlorobenzene	ND	8	"	"	"	"	"	"	U
Total cresols (o,m & p)	ND	24	"	"	"	"	"	"	J-02, U
hexachloroethane	ND	8	"	"	"	"	"	"	U
nitrobenzene	ND	8	"	"	"	"	"	"	U
hexachlorobutadiene	ND	8	"	"	"	"	"	"	U
2,4,6-trichlorophenol	ND	16	"	"	"	"	"	"	U
2,4,5-trichlorophenol	ND	8	"	"	"	"	"	"	U
2,4-dinitrotoluene	ND	8	"	"	"	"	"	"	U
hexachlorobenzene	ND	8	"	"	"	"	"	"	U
pentachlorophenol	ND	16	"	"	"	"	"	"	U
Surrogate: 2-Fluorophenol		40.0 %	14-53	"	"	"	"	"	
Surrogate: Phenol-d6		28.2 %	10-35	"	"	"	"	"	
Surrogate: Nitrobenzene-d5		57.8 %	38-96	"	"	"	"	"	
Surrogate: 2-Fluorobiphenyl		50.8 %	41-95	"	"	"	"	"	
Surrogate: 2,4,6-Tribromophenol		58.8 %	44-124	"	"	"	"	"	
Surrogate: Terphenyl-d14		54.5 %	42-127	"	"	"	"	"	
Bldg.-1A-Floor (7H22023-03) Soil Sampled: 08/20/07 09:10 Received: 08/22/07 09:30									
pyridine	ND	8	ug/l	1	AH73007	08/30/07	09/04/07	8270C-TCLP	U
1,4-dichlorobenzene	ND	8	"	"	"	"	"	"	U
Total cresols (o,m & p)	ND	24	"	"	"	"	"	"	J-02, U
hexachloroethane	ND	8	"	"	"	"	"	"	U
nitrobenzene	ND	8	"	"	"	"	"	"	U
hexachlorobutadiene	ND	8	"	"	"	"	"	"	U
2,4,6-trichlorophenol	ND	16	"	"	"	"	"	"	U
2,4,5-trichlorophenol	ND	8	"	"	"	"	"	"	U
2,4-dinitrotoluene	ND	8	"	"	"	"	"	"	U
hexachlorobenzene	ND	8	"	"	"	"	"	"	U
pentachlorophenol	ND	16	"	"	"	"	"	"	U
Surrogate: 2-Fluorophenol		102 %	14-53	"	"	"	"	"	S-04
Surrogate: Phenol-d6		188 %	10-35	"	"	"	"	"	S-04
Surrogate: Nitrobenzene-d5		75.0 %	38-96	"	"	"	"	"	
Surrogate: 2-Fluorobiphenyl		69.2 %	41-95	"	"	"	"	"	
Surrogate: 2,4,6-Tribromophenol		69.0 %	44-124	"	"	"	"	"	
Surrogate: Terphenyl-d14		77.0 %	42-127	"	"	"	"	"	

Waste Stream Technology Inc.

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Niagara Falls NY, 14305

Project: Cornell-Dubilier Electronics
Project Number: Cornell-Dubilier Electronics G-238
Project Manager: Ken Paisley

Reported:
10/05/07 15:45

TCLP Semivolatile Organic Compounds by EPA Method 1311/8270C

Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Bldg.-1B-Walls (7H22023-04) Soil Sampled: 08/20/07 09:30 Received: 08/22/07 09:30									
pyridine	ND	8	ug/l	1	AH73007	08/30/07	09/04/07	8270C-TCLP	U
1,4-dichlorobenzene	ND	8	"	"	"	"	"	"	U
Total cresols (o,m & p)	ND	24	"	"	"	"	"	"	J-02, U
hexachloroethane	ND	8	"	"	"	"	"	"	U
nitrobenzene	ND	8	"	"	"	"	"	"	U
hexachlorobutadiene	ND	8	"	"	"	"	"	"	U
2,4,6-trichlorophenol	ND	16	"	"	"	"	"	"	U
2,4,5-trichlorophenol	ND	8	"	"	"	"	"	"	U
2,4-dinitrotoluene	ND	8	"	"	"	"	"	"	U
hexachlorobenzene	ND	8	"	"	"	"	"	"	U
pentachlorophenol	ND	16	"	"	"	"	"	"	U
Surrogate: 2-Fluorophenol		47.4 %	14-53	"	"	"	"	"	
Surrogate: Phenol-d6		83.4 %	10-35	"	"	"	"	"	S-04
Surrogate: Nitrobenzene-d5		56.0 %	38-96	"	"	"	"	"	
Surrogate: 2-Fluorobiphenyl		56.5 %	41-95	"	"	"	"	"	
Surrogate: 2,4,6-Tribromophenol		67.1 %	44-124	"	"	"	"	"	
Surrogate: Terphenyl-d14		66.8 %	42-127	"	"	"	"	"	
Bldg.-1B-Floor (7H22023-05) Soil Sampled: 08/20/07 10:00 Received: 08/22/07 09:30									
pyridine	ND	8	ug/l	1	AH73007	08/30/07	09/04/07	8270C-TCLP	U
1,4-dichlorobenzene	ND	8	"	"	"	"	"	"	U
Total cresols (o,m & p)	ND	24	"	"	"	"	"	"	J-02, U
hexachloroethane	ND	8	"	"	"	"	"	"	U
nitrobenzene	ND	8	"	"	"	"	"	"	U
hexachlorobutadiene	ND	8	"	"	"	"	"	"	U
2,4,6-trichlorophenol	ND	16	"	"	"	"	"	"	U
2,4,5-trichlorophenol	ND	8	"	"	"	"	"	"	U
2,4-dinitrotoluene	ND	8	"	"	"	"	"	"	U
hexachlorobenzene	ND	8	"	"	"	"	"	"	U
pentachlorophenol	ND	16	"	"	"	"	"	"	U
Surrogate: 2-Fluorophenol		62.9 %	14-53	"	"	"	"	"	S-04
Surrogate: Phenol-d6		56.8 %	10-35	"	"	"	"	"	S-04
Surrogate: Nitrobenzene-d5		62.0 %	38-96	"	"	"	"	"	
Surrogate: 2-Fluorobiphenyl		57.5 %	41-95	"	"	"	"	"	
Surrogate: 2,4,6-Tribromophenol		68.2 %	44-124	"	"	"	"	"	
Surrogate: Terphenyl-d14		69.2 %	42-127	"	"	"	"	"	

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2749 Lockport Road
Niagara Falls NY, 14305

Project: Cornell-Dubilier Electronics
Project Number: Cornell-Dubilier Electronics G-238
Project Manager: Ken Paisley

Reported:
10/05/07 15:45

TCLP Semivolatile Organic Compounds by EPA Method 1311/8270C

Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Bldg.-1C-Walls (7H22023-06) Soil Sampled: 08/20/07 10:30 Received: 08/22/07 09:30									
pyridine	ND	8	ug/l	1	AH73007	08/30/07	09/04/07	8270C-TCLP	U
1,4-dichlorobenzene	ND	8	"	"	"	"	"	"	U
Total cresols (o,m & p)	ND	24	"	"	"	"	"	"	J-02, U
hexachloroethane	ND	8	"	"	"	"	"	"	U
nitrobenzene	ND	8	"	"	"	"	"	"	U
hexachlorobutadiene	ND	8	"	"	"	"	"	"	U
2,4,6-trichlorophenol	ND	16	"	"	"	"	"	"	U
2,4,5-trichlorophenol	ND	8	"	"	"	"	"	"	U
2,4-dinitrotoluene	ND	8	"	"	"	"	"	"	U
hexachlorobenzene	ND	8	"	"	"	"	"	"	U
pentachlorophenol	ND	16	"	"	"	"	"	"	U
Surrogate: 2-Fluorophenol		36.6 %	14-53	"	"	"	"	"	
Surrogate: Phenol-d6		71.1 %	10-35	"	"	"	"	"	S-04
Surrogate: Nitrobenzene-d5		68.5 %	38-96	"	"	"	"	"	
Surrogate: 2-Fluorobiphenyl		64.0 %	41-95	"	"	"	"	"	
Surrogate: 2,4,6-Tribromophenol		69.6 %	44-124	"	"	"	"	"	
Surrogate: Terphenyl-d14		72.0 %	42-127	"	"	"	"	"	
Bldg.-1C-Floor (7H22023-07) Soil Sampled: 08/20/07 11:00 Received: 08/22/07 09:30									
pyridine	ND	8	ug/l	1	AH73007	08/30/07	09/04/07	8270C-TCLP	U
1,4-dichlorobenzene	ND	8	"	"	"	"	"	"	U
Total cresols (o,m & p)	ND	24	"	"	"	"	"	"	J-02, U
hexachloroethane	ND	8	"	"	"	"	"	"	U
nitrobenzene	ND	8	"	"	"	"	"	"	U
hexachlorobutadiene	ND	8	"	"	"	"	"	"	U
2,4,6-trichlorophenol	ND	16	"	"	"	"	"	"	U
2,4,5-trichlorophenol	ND	8	"	"	"	"	"	"	U
2,4-dinitrotoluene	ND	8	"	"	"	"	"	"	U
hexachlorobenzene	ND	8	"	"	"	"	"	"	U
pentachlorophenol	ND	16	"	"	"	"	"	"	U
Surrogate: 2-Fluorophenol		62.2 %	14-53	"	"	"	"	"	S-04
Surrogate: Phenol-d6		62.1 %	10-35	"	"	"	"	"	S-04
Surrogate: Nitrobenzene-d5		69.5 %	38-96	"	"	"	"	"	
Surrogate: 2-Fluorobiphenyl		56.6 %	41-95	"	"	"	"	"	
Surrogate: 2,4,6-Tribromophenol		68.1 %	44-124	"	"	"	"	"	
Surrogate: Terphenyl-d14		68.0 %	42-127	"	"	"	"	"	

Waste Stream Technology Inc.

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Sevenson/G-Jobs
2749 Lockport Road
Niagara Falls NY, 14305

Project: Cornell-Dubilier Electronics
Project Number: Cornell-Dubilier Electronics G-238
Project Manager: Ken Paisley

Reported:
10/05/07 15:45

TCLP Semivolatile Organic Compounds by EPA Method 1311/8270C

Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Bldg.-1D-Walls (7H22023-08) Soil Sampled: 08/21/07 06:45 Received: 08/22/07 09:30									
pyridine	ND	8	ug/l	1	AH73007	08/30/07	09/04/07	8270C-TCLP	U
1,4-dichlorobenzene	ND	8	"	"	"	"	"	"	U
Total cresols (o,m & p)	ND	24	"	"	"	"	"	"	J-02, U
hexachloroethane	ND	8	"	"	"	"	"	"	U
nitrobenzene	ND	8	"	"	"	"	"	"	U
hexachlorobutadiene	ND	8	"	"	"	"	"	"	U
2,4,6-trichlorophenol	ND	16	"	"	"	"	"	"	U
2,4,5-trichlorophenol	ND	8	"	"	"	"	"	"	U
2,4-dinitrotoluene	ND	8	"	"	"	"	"	"	U
hexachlorobenzene	ND	8	"	"	"	"	"	"	U
pentachlorophenol	ND	16	"	"	"	"	"	"	U
Surrogate: 2-Fluorophenol		86.5 %	14-53	"	"	"	"	"	S-04
Surrogate: Phenol-d6		103 %	10-35	"	"	"	"	"	S-04
Surrogate: Nitrobenzene-d5		66.2 %	38-96	"	"	"	"	"	
Surrogate: 2-Fluorobiphenyl		62.5 %	41-95	"	"	"	"	"	
Surrogate: 2,4,6-Tribromophenol		73.0 %	44-124	"	"	"	"	"	
Surrogate: Terphenyl-d14		73.0 %	42-127	"	"	"	"	"	
Bldg.-1D-Floor (7H22023-09) Soil Sampled: 08/21/07 07:30 Received: 08/22/07 09:30									
pyridine	ND	8	ug/l	1	AH73007	08/30/07	09/04/07	8270C-TCLP	U
1,4-dichlorobenzene	ND	8	"	"	"	"	"	"	U
Total cresols (o,m & p)	ND	24	"	"	"	"	"	"	J-02, U
hexachloroethane	ND	8	"	"	"	"	"	"	U
nitrobenzene	ND	8	"	"	"	"	"	"	U
hexachlorobutadiene	ND	8	"	"	"	"	"	"	U
2,4,6-trichlorophenol	ND	16	"	"	"	"	"	"	U
2,4,5-trichlorophenol	ND	8	"	"	"	"	"	"	U
2,4-dinitrotoluene	ND	8	"	"	"	"	"	"	U
hexachlorobenzene	ND	8	"	"	"	"	"	"	U
pentachlorophenol	ND	16	"	"	"	"	"	"	U
Surrogate: 2-Fluorophenol		43.4 %	14-53	"	"	"	"	"	
Surrogate: Phenol-d6		29.9 %	10-35	"	"	"	"	"	
Surrogate: Nitrobenzene-d5		63.2 %	38-96	"	"	"	"	"	
Surrogate: 2-Fluorobiphenyl		57.8 %	41-95	"	"	"	"	"	
Surrogate: 2,4,6-Tribromophenol		66.1 %	44-124	"	"	"	"	"	
Surrogate: Terphenyl-d14		69.8 %	42-127	"	"	"	"	"	

Waste Stream Technology Inc.

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Sevenson/G-Jobs
2749 Lockport Road
Niagara Falls NY, 14305

Project: Cornell-Dubilier Electronics
Project Number: Cornell-Dubilier Electronics G-238
Project Manager: Ken Paisley

Reported:
10/05/07 15:45

TCLP Semivolatile Organic Compounds by EPA Method 1311/8270C

Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Bldg.-1West-Walls (7H22023-10) Soil Sampled: 08/21/07 08:00 Received: 08/22/07 09:30									
pyridine	ND	8	ug/l	1	AH73007	08/30/07	09/04/07	8270C-TCLP	U
1,4-dichlorobenzene	ND	8	"	"	"	"	"	"	U
Total cresols (o,m & p)	ND	24	"	"	"	"	"	"	J-02, U
hexachloroethane	ND	8	"	"	"	"	"	"	U
nitrobenzene	ND	8	"	"	"	"	"	"	U
hexachlorobutadiene	ND	8	"	"	"	"	"	"	U
2,4,6-trichlorophenol	ND	16	"	"	"	"	"	"	U
2,4,5-trichlorophenol	ND	8	"	"	"	"	"	"	U
2,4-dinitrotoluene	ND	8	"	"	"	"	"	"	U
hexachlorobenzene	ND	8	"	"	"	"	"	"	U
pentachlorophenol	ND	16	"	"	"	"	"	"	U
Surrogate: 2-Fluorophenol		50.2 %	14-53	"	"	"	"	"	
Surrogate: Phenol-d6		38.2 %	10-35	"	"	"	"	"	S-04
Surrogate: Nitrobenzene-d5		66.5 %	38-96	"	"	"	"	"	
Surrogate: 2-Fluorobiphenyl		60.2 %	41-95	"	"	"	"	"	
Surrogate: 2,4,6-Tribromophenol		69.4 %	44-124	"	"	"	"	"	
Surrogate: Terphenyl-d14		68.8 %	42-127	"	"	"	"	"	
Bldg.-1-West-Floor (7H22023-11) Soil Sampled: 08/21/07 08:30 Received: 08/22/07 09:30									
pyridine	ND	8	ug/l	1	AH73007	08/30/07	09/04/07	8270C-TCLP	U
1,4-dichlorobenzene	ND	8	"	"	"	"	"	"	U
Total cresols (o,m & p)	ND	24	"	"	"	"	"	"	J-02, U
hexachloroethane	ND	8	"	"	"	"	"	"	U
nitrobenzene	ND	8	"	"	"	"	"	"	U
hexachlorobutadiene	ND	8	"	"	"	"	"	"	U
2,4,6-trichlorophenol	ND	16	"	"	"	"	"	"	U
2,4,5-trichlorophenol	ND	8	"	"	"	"	"	"	U
2,4-dinitrotoluene	ND	8	"	"	"	"	"	"	U
hexachlorobenzene	ND	8	"	"	"	"	"	"	U
pentachlorophenol	ND	16	"	"	"	"	"	"	U
Surrogate: 2-Fluorophenol		65.0 %	14-53	"	"	"	"	"	S-04
Surrogate: Phenol-d6		70.6 %	10-35	"	"	"	"	"	S-04
Surrogate: Nitrobenzene-d5		73.8 %	38-96	"	"	"	"	"	
Surrogate: 2-Fluorobiphenyl		64.2 %	41-95	"	"	"	"	"	
Surrogate: 2,4,6-Tribromophenol		69.6 %	44-124	"	"	"	"	"	
Surrogate: Terphenyl-d14		72.2 %	42-127	"	"	"	"	"	

Waste Stream Technology Inc.

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Sevenson/G-Jobs
2749 Lockport Road
Niagara Falls NY, 14305

Project: Cornell-Dubilier Electronics
Project Number: Cornell-Dubilier Electronics G-238
Project Manager: Ken Paisley

Reported:
10/05/07 15:45

TCLP Semivolatile Organic Compounds by EPA Method 1311/8270C
Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Bldg.-1-East-Wall (7H22023-12) Soil Sampled: 08/21/07 08:55 Received: 08/22/07 09:30									
pyridine	ND	8	ug/l	1	AH73007	08/30/07	09/04/07	8270C-TCLP	U
1,4-dichlorobenzene	ND	8	"	"	"	"	"	"	U
Total cresols (o,m & p)	ND	24	"	"	"	"	"	"	J-02, U
hexachloroethane	ND	8	"	"	"	"	"	"	U
nitrobenzene	ND	8	"	"	"	"	"	"	U
hexachlorobutadiene	ND	8	"	"	"	"	"	"	U
2,4,6-trichlorophenol	ND	16	"	"	"	"	"	"	U
2,4,5-trichlorophenol	ND	8	"	"	"	"	"	"	U
2,4-dinitrotoluene	ND	8	"	"	"	"	"	"	U
hexachlorobenzene	ND	8	"	"	"	"	"	"	U
pentachlorophenol	ND	16	"	"	"	"	"	"	U
Surrogate: 2-Fluorophenol		94.6 %	14-53	"	"	"	"	"	S-04
Surrogate: Phenol-d6		125 %	10-35	"	"	"	"	"	S-04
Surrogate: Nitrobenzene-d5		61.2 %	38-96	"	"	"	"	"	
Surrogate: 2-Fluorobiphenyl		57.5 %	41-95	"	"	"	"	"	
Surrogate: 2,4,6-Tribromophenol		69.2 %	44-124	"	"	"	"	"	
Surrogate: Terphenyl-d14		71.0 %	42-127	"	"	"	"	"	
Bldg.-1-East-Floor (7H22023-13) Soil Sampled: 08/21/07 09:20 Received: 08/22/07 09:30									
pyridine	ND	8	ug/l	1	AH73007	08/30/07	09/04/07	8270C-TCLP	U
1,4-dichlorobenzene	ND	8	"	"	"	"	"	"	U
Total cresols (o,m & p)	ND	24	"	"	"	"	"	"	J-02, U
hexachloroethane	ND	8	"	"	"	"	"	"	U
nitrobenzene	ND	8	"	"	"	"	"	"	U
hexachlorobutadiene	ND	8	"	"	"	"	"	"	U
2,4,6-trichlorophenol	ND	16	"	"	"	"	"	"	U
2,4,5-trichlorophenol	ND	8	"	"	"	"	"	"	U
2,4-dinitrotoluene	ND	8	"	"	"	"	"	"	U
hexachlorobenzene	ND	8	"	"	"	"	"	"	U
pentachlorophenol	ND	16	"	"	"	"	"	"	U
Surrogate: 2-Fluorophenol		78.9 %	14-53	"	"	"	"	"	S-04
Surrogate: Phenol-d6		148 %	10-35	"	"	"	"	"	S-04
Surrogate: Nitrobenzene-d5		63.2 %	38-96	"	"	"	"	"	
Surrogate: 2-Fluorobiphenyl		61.0 %	41-95	"	"	"	"	"	
Surrogate: 2,4,6-Tribromophenol		70.0 %	44-124	"	"	"	"	"	
Surrogate: Terphenyl-d14		68.2 %	42-127	"	"	"	"	"	

Waste Stream Technology Inc.

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Sevenson/G-Jobs
2749 Lockport Road
Niagara Falls NY, 14305

Project: Cornell-Dubilier Electronics
Project Number: Cornell-Dubilier Electronics G-238
Project Manager: Ken Paisley

Reported:
10/05/07 15:45

Conventional Chemistry Parameters by EPA Methods
Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
CD-6/7-Cons Lab North-001 (7H22023-01) Soil Sampled: 08/15/07 13:26 Received: 08/22/07 09:30									
% Solids	97.9	0.1	%	1	AH72721	08/26/07	08/27/07	% calculation	
Bldg.-1A-Walls (7H22023-02) Soil Sampled: 08/20/07 08:30 Received: 08/22/07 09:30									
pH	9.72	0.10	pH Units	1	AH72324	08/23/07	08/23/07	EPA 9045C	
Bldg.-1A-Floor (7H22023-03) Soil Sampled: 08/20/07 09:10 Received: 08/22/07 09:30									
pH	8.53	0.10	pH Units	1	AH72324	08/23/07	08/23/07	EPA 9045C	
% Solids	95.0	0.1	%	"	AH72405	08/23/07	08/24/07	% calculation	
Bldg.-1B-Walls (7H22023-04) Soil Sampled: 08/20/07 09:30 Received: 08/22/07 09:30									
pH	9.18	0.10	pH Units	1	AH72324	08/23/07	08/23/07	EPA 9045C	
Bldg.-1B-Floor (7H22023-05) Soil Sampled: 08/20/07 10:00 Received: 08/22/07 09:30									
pH	8.51	0.10	pH Units	1	AH72324	08/23/07	08/23/07	EPA 9045C	
% Solids	98.4	0.1	%	"	AH72405	08/23/07	08/24/07	% calculation	
Bldg.-1C-Walls (7H22023-06) Soil Sampled: 08/20/07 10:30 Received: 08/22/07 09:30									
pH	11.48	0.10	pH Units	1	AH72324	08/23/07	08/23/07	EPA 9045C	
% Solids	93.2	0.1	%	"	AH72405	08/23/07	08/24/07	% calculation	
Bldg.-1C-Floor (7H22023-07) Soil Sampled: 08/20/07 11:00 Received: 08/22/07 09:30									
pH	8.84	0.10	pH Units	1	AH72324	08/23/07	08/23/07	EPA 9045C	
% Solids	97.9	0.1	%	"	AH72405	08/23/07	08/24/07	% calculation	
Bldg.-1D-Walls (7H22023-08) Soil Sampled: 08/21/07 06:45 Received: 08/22/07 09:30									
pH	10.16	0.10	pH Units	1	AH72324	08/23/07	08/23/07	EPA 9045C	
% Solids	98.6	0.1	%	"	AH72405	08/23/07	08/24/07	% calculation	

Waste Stream Technology Inc.

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Sevenson/G-Jobs
2749 Lockport Road
Niagara Falls NY, 14305

Project: Cornell-Dubilier Electronics
Project Number: Cornell-Dubilier Electronics G-238
Project Manager: Ken Paisley

Reported:
10/05/07 15:45

Conventional Chemistry Parameters by EPA Methods
Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Bldg.-1D-Floor (7H22023-09) Soil Sampled: 08/21/07 07:30 Received: 08/22/07 09:30									
pH	11.85	0.10	pH Units	1	AH72324	08/23/07	08/23/07	EPA 9045C	
% Solids	94.7	0.1	%	"	AH72721	08/26/07	08/27/07	% calculation	
Bldg.-1West-Walls (7H22023-10) Soil Sampled: 08/21/07 08:00 Received: 08/22/07 09:30									
pH	6.95	0.10	pH Units	1	AH72324	08/23/07	08/23/07	EPA 9045C	
% Solids	99.2	0.1	%	"	A170607	09/05/07	09/06/07	% calculation	
Bldg.-1-West-Floor (7H22023-11) Soil Sampled: 08/21/07 08:30 Received: 08/22/07 09:30									
pH	9.17	0.10	pH Units	1	AH72324	08/23/07	08/23/07	EPA 9045C	
% Solids	96.3	0.1	%	"	AH72721	08/26/07	08/27/07	% calculation	
Bldg.-1-East-Wall (7H22023-12) Soil Sampled: 08/21/07 08:55 Received: 08/22/07 09:30									
pH	9.07	0.10	pH Units	1	AH72324	08/23/07	08/23/07	EPA 9045C	
% Solids	99.1	0.1	%	"	A170607	09/05/07	09/06/07	% calculation	
Bldg.-1-East-Floor (7H22023-13) Soil Sampled: 08/21/07 09:20 Received: 08/22/07 09:30									
pH	11.58	0.10	pH Units	1	AH72324	08/23/07	08/23/07	EPA 9045C	
% Solids	95.3	0.1	%	"	A170607	09/05/07	09/06/07	% calculation	

Sevenson/G-Jobs
2749 Lockport Road
Niagara Falls NY, 14305

Project: Cornell-Dubilier Electronics
Project Number: Cornell-Dubilier Electronics G-238
Project Manager: Ken Paisley

Reported:
10/05/07 15:45

Physical Parameters by APHA/ASTM/EPA Methods
Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Bldg.-1A-Walls (7H22023-02) Soil Sampled: 08/20/07 08:30 Received: 08/22/07 09:30									
Ignitability by Flashpoint	>200		deg F	1	AH72410	08/22/07	08/22/07	EPA 1010	
Reactive Cyanide	ND	40.0	mg/kg	"	AH72408	08/22/07	08/23/07	Section 7.3.3.2	U
Reactive Sulfide	ND	40.0	"	"	AH72407	"	08/23/07	Section 7.3.4.2	U
Bldg.-1A-Floor (7H22023-03) Soil Sampled: 08/20/07 09:10 Received: 08/22/07 09:30									
Ignitability by Flashpoint	>200		deg F	1	AH72410	08/22/07	08/22/07	EPA 1010	
Reactive Cyanide	ND	40.0	mg/kg	"	AH72408	08/22/07	08/23/07	Section 7.3.3.2	U
Reactive Sulfide	ND	40.0	"	"	AH72407	"	08/23/07	Section 7.3.4.2	U
Bldg.-1B-Walls (7H22023-04) Soil Sampled: 08/20/07 09:30 Received: 08/22/07 09:30									
Ignitability by Flashpoint	>200		deg F	1	AH72410	08/22/07	08/22/07	EPA 1010	
Reactive Cyanide	ND	40.0	mg/kg	"	AH72408	08/22/07	08/23/07	Section 7.3.3.2	U
Reactive Sulfide	ND	40.0	"	"	AH72407	"	08/23/07	Section 7.3.4.2	U
Bldg.-1B-Floor (7H22023-05) Soil Sampled: 08/20/07 10:00 Received: 08/22/07 09:30									
Ignitability by Flashpoint	>200		deg F	1	AH72410	08/22/07	08/22/07	EPA 1010	
Reactive Cyanide	ND	40.0	mg/kg	"	AH72408	08/22/07	08/23/07	Section 7.3.3.2	U
Reactive Sulfide	ND	40.0	"	"	AH72407	"	08/23/07	Section 7.3.4.2	U
Bldg.-1C-Walls (7H22023-06) Soil Sampled: 08/20/07 10:30 Received: 08/22/07 09:30									
Ignitability by Flashpoint	>200		deg F	1	AH72410	08/23/07	08/23/07	EPA 1010	
Reactive Cyanide	ND	40.0	mg/kg	"	AH72408	"	08/23/07	Section 7.3.3.2	U
Reactive Sulfide	ND	40.0	"	"	AH72407	"	08/23/07	Section 7.3.4.2	U
Bldg.-1C-Floor (7H22023-07) Soil Sampled: 08/20/07 11:00 Received: 08/22/07 09:30									
Ignitability by Flashpoint	>200		deg F	1	AH72410	08/23/07	08/23/07	EPA 1010	
Reactive Cyanide	ND	40.0	mg/kg	"	AH72408	"	08/23/07	Section 7.3.3.2	U
Reactive Sulfide	ND	40.0	"	"	AH72407	"	08/23/07	Section 7.3.4.2	U

Waste Stream Technology Inc.

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Sevenson/G-Jobs
2749 Lockport Road
Niagara Falls NY, 14305

Project: Cornell-Dubilier Electronics
Project Number: Cornell-Dubilier Electronics G-238
Project Manager: Ken Paisley

Reported:
10/05/07 15:45

Physical Parameters by APHA/ASTM/EPA Methods
Waste Stream Technology Inc.

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Bldg.-1D-Walls (7H22023-08) Soil Sampled: 08/21/07 06:45 Received: 08/22/07 09:30									
Ignitability by Flashpoint	>200		deg F	1	AH72410	08/23/07	08/23/07	EPA 1010	
Reactive Cyanide	ND	40.0	mg/kg	"	AH72408	"	08/23/07	Section 7.3.3.2	U
Reactive Sulfide	ND	40.0	"	"	AH72407	"	08/23/07	Section 7.3.4.2	U
Bldg.-1D-Floor (7H22023-09) Soil Sampled: 08/21/07 07:30 Received: 08/22/07 09:30									
Ignitability by Flashpoint	>200		deg F	1	AH72410	08/23/07	08/23/07	EPA 1010	
Reactive Cyanide	ND	40.0	mg/kg	"	AH72408	"	08/23/07	Section 7.3.3.2	U
Reactive Sulfide	ND	40.0	"	"	AH72407	"	08/23/07	Section 7.3.4.2	U
Bldg.-1West-Walls (7H22023-10) Soil Sampled: 08/21/07 08:00 Received: 08/22/07 09:30									
Ignitability by Flashpoint	>200		deg F	1	AH72410	08/23/07	08/23/07	EPA 1010	
Reactive Cyanide	ND	40.0	mg/kg	"	AH72408	"	08/23/07	Section 7.3.3.2	U
Reactive Sulfide	ND	40.0	"	"	AH72407	"	08/23/07	Section 7.3.4.2	U
Bldg.-1-West-Floor (7H22023-11) Soil Sampled: 08/21/07 08:30 Received: 08/22/07 09:30									
Ignitability by Flashpoint	>200		deg F	1	AH72410	08/23/07	08/23/07	EPA 1010	
Reactive Cyanide	ND	40.0	mg/kg	"	AH72408	"	08/23/07	Section 7.3.3.2	U
Reactive Sulfide	ND	40.0	"	"	AH72407	"	08/23/07	Section 7.3.4.2	U
Bldg.-1-East-Wall (7H22023-12) Soil Sampled: 08/21/07 08:55 Received: 08/22/07 09:30									
Ignitability by Flashpoint	>200		deg F	1	AH72410	08/23/07	08/23/07	EPA 1010	
Reactive Cyanide	ND	40.0	mg/kg	"	AH72408	"	08/23/07	Section 7.3.3.2	U
Reactive Sulfide	ND	40.0	"	"	AH72407	"	08/23/07	Section 7.3.4.2	U
Bldg.-1-East-Floor (7H22023-13) Soil Sampled: 08/21/07 09:20 Received: 08/22/07 09:30									
Ignitability by Flashpoint	>200		deg F	1	AH72410	08/23/07	08/23/07	EPA 1010	
Reactive Cyanide	ND	40.0	mg/kg	"	AH72408	"	08/23/07	Section 7.3.3.2	U
Reactive Sulfide	ND	40.0	"	"	AH72407	"	08/23/07	Section 7.3.4.2	U

Waste Stream Technology Inc.

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

Sevenson/G-Jobs
2749 Lockport Road
Niagara Falls NY, 14305

Project: Cornell-Dubilier Electronics
Project Number: Cornell-Dubilier Electronics G-238
Project Manager: Ken Paisley

Reported:
10/05/07 15:45

Notes and Definitions

U Analyte included in the analysis, but not detected

S-06 The recovery of this surrogate is outside control limits due to sample dilution required from high analyte concentration and/or matrix interference's.

S-04 The surrogate recovery for this sample is outside of established control limits due to a sample matrix effect.

L L denotes analyte recovery is less than the lower quality control limit.

J-02 The detection limit or result reported for the analyte is considered an estimated value due to a low analyte recovery in the associated LCS.

B Analyte is found in the associated blank as well as in the sample (CLP B-flag).

DET Analyte DETECTED

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

dry Sample results reported on a dry weight basis

RPD Relative Percent Difference

CHAIN OF CUSTODY

REPORT TO
Ben Paisley
NFORC

CONTACT
Patrick Cane
TEL # 769-5301
FAX # 769-5303

SUBJECT
Swenson Env Svc's
1-238

FROM
Amell Public Superfund

PROJECT DESCRIPTION
SW
SAMPLE ID

WASTE STREAM TECHNOLOGY

Waste Stream Technology Inc.
302 Grote Street, Buffalo, NY 14207
(716) 876-5290 • FAX (716) 876-2412

DW DRINKING WATER
GW GROUND WATER
SW SURFACE WATER
WW WASTE WATER
O OTHER

SL SLUDGE
SS SOIL
S SOLID
W WASTE
O OTHER

OFFICE USE ONLY

GROUP # 71422023

DUE DATE

TURN AROUND TIME:

QUOTATION NUMBER:

PAGE 1 OF 2

ARE SPECIAL DETECTION LIMITS REQUIRED?
YES ☒ NO ☐
If yes please attach requirements.

Is a OC Package required?
YES ☒ NO ☐
If yes please attach requirements.

ANALYSES TO BE PERFORMED

DATE SAMPLED	TIME OF SAMPLING	SAMPLE TYPE	TOTAL NO OF CONTAINERS	ANALYSES TO BE PERFORMED	TYPE OF CONTAINER/ COMMENTS	OFFICE USE ONLY VIST. I.D.
			Total PB Fitted Refr			
8/15/07	0930	S	3	X	8oz Cwm	01
8/16/07	0930	S	3	X	1x1L, 2x4oz	02
8/16/07	0930	S	3	X	1x1L, 2x4oz	03
8/16/07	0930	S	3	X	1x1L, 2x4oz	04
8/16/07	1000	S	3	X	1x1L, 2x4oz	05
8/16/07	0930	S	3	X	1x1L, 2x4oz	06
8/16/07	1100	S	3	X	1x1L, 2x4oz	07
8/16/07	0645	S	3	X	1x1L, 2x4oz	08
8/16/07	0700	S	3	X	1x1L, 2x4oz	09
8/16/07	0900	S	3	X	1x1L, 2x4oz	10

REMARKS

RELINQUISHED BY: <u>SW</u>	DATE: <u>8/21/07</u>	TIME: <u>1500</u>	RECEIVED BY: <u>OPS</u>	DATE: <u>8/22/07</u>	TIME: <u>1030</u>
RELINQUISHED BY: <u>SW</u>	DATE: <u>1/1</u>	TIME: <u>1500</u>	RECEIVED BY: <u>SA</u>	DATE: <u>8/22/07</u>	TIME: <u>0930</u>

CHAIN OF CUSTODY

REPORT TO:
Ken Parsley
NE

PROJECT:
Hank Carr
TEL: 708-769-5307
FAX: 708-769-5303
BILL TO:
G238

PROJECT DESCRIPTION:
Catalina Pavilion
SAMPLER SIGNATURE:
[Signature]
DATE: 8/2/07

WASTE STREAM

TECHNOLOGY
Waste Stream Technology Inc.
302 Grote Street, Buffalo, NY 14207
(716) 878-5290 • FAX (716) 878-2412

OFFICE USE ONLY

GROUP # 7H22023

DUE DATE

TURN AROUND TIME:
STD

QUOTATION NUMBER

PAGE 2 OF 2

ARE SPECIAL DETECTION LIMITS REQUIRED:
YES (NO)
If you desire special handling, please specify.

Is a QC Package required:
YES (NO)
If yes please attach requirements

DW DRINKING WATER
GW GROUND WATER
SW SURFACE WATER
WW WASTE WATER
O OIL
SL SLUDGE
SO SOIL
S SOLID
W WASTE
O OTHER

ANALYSES TO BE PERFORMED

DATE SAMPLED	TIME OF SAMPLING	SAMPLE TYPE	TOTAL NO OF CONTAINERS	TYPE OF CONTAINER/ COMMENTS	OFFICE USE ONLY VST. I.D.
8/2/07	0830	S	3	X X	2x4 1x1 11
8/2/07	0835	S	3	X X	2x4 1x1 12
8/2/07	0920	S	3	X	2x4 1x1 13

REMARKS

RELINQUISHED BY: [Signature]	DATE: 8/2/07	TIME: 1500	RECEIVED BY: UPS	DATE: 8/2/07	TIME: 1930
RELINQUISHED BY: [Signature]	DATE: 8/2/07	TIME: 1500	RECEIVED BY: 17377 F18 22 1000 1079	DATE: 8/2/07	TIME: 1930

